

CLEANING SOLUTIONS

GENERAL CATALOGUE 2024

FLOORCARE



IPC

BY TENNANT COMPANY

IPC GROUP SUMMARY

#3 EUROPEAN MANUFACTURER OF PROFESSIONAL CLEANING EQUIPMENT

IPC knows every detail of cleaning equipment, with five reknown and dedicated production sites, it is the undisputed Italian leader.

INNOVATIONS

INNOVATION THAT DELIVERS PRODUCTIVITY

IPC's large R&D team works as a group of experts in cleaning innovation to deliver tangible productivity benefits at a fast pace.

KEY VALUES

CLIENT-CENTRIC

IPC's tremendous depth of expertise and know-how are focused on delivering to customers specific solutions, addressing effectively emerging cleaning needs together.

KEY VALUES

COMMITTED TO SUSTAINABILITY

IPC's sustainable technologies contribute every year to improve energy, water savings and recycling of materials.

NETWORK

GLOBAL DISTRIBUTION

IPC has a global commercial network active in over 120 countries, with pervasive and complete service in reference markets.

PRODUCTS

COMPLETE PORTFOLIO

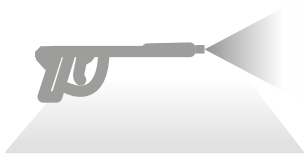
IPC provides a complete range of professional equipment including scrubber dryers, professional vacuum cleaners, high pressure washers and manual equipment.



IPC

BY TENNANT COMPANY

MORE THAN 1.000 SPECIALISTS DEDICATED TO "CLEAN ON"



HIGH PRESSURE WASHER DIVISION

50.000 pieces of hp
cleaners a year
and a **4.500 sq/m** of
warehouses.

Number of patents: 12

Certificates:

UNI EN ISO 9001:2015
UNI EN ISO 14001:2015
UNI ISO 45001:2018
UNI EN ISO 14067:2018



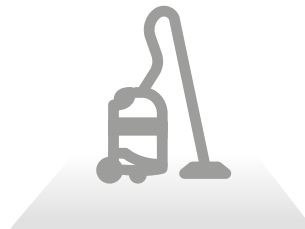
FLOORCARE DIVISION

40.000 pieces of
floorcare machines a
year and a **7.000 sq/m** of
warehouses.

Number of patents: 45

Certificates:

UNI EN ISO 9001:2015
UNI ISO 45001:2018
UNI EN ISO 14067:2018



VACUUM CLEANER DIVISION

200.000 pieces of
vacuums a year
and a **1.800 sq/m** of
warehouses.

Number of patents: 9

Certificates:

UNI EN ISO 9001:2015
UNI EN ISO 14001:2015
UNI ISO 45001:2018
UNI EN ISO 14067:2018



MANUAL TOOLS DIVISION

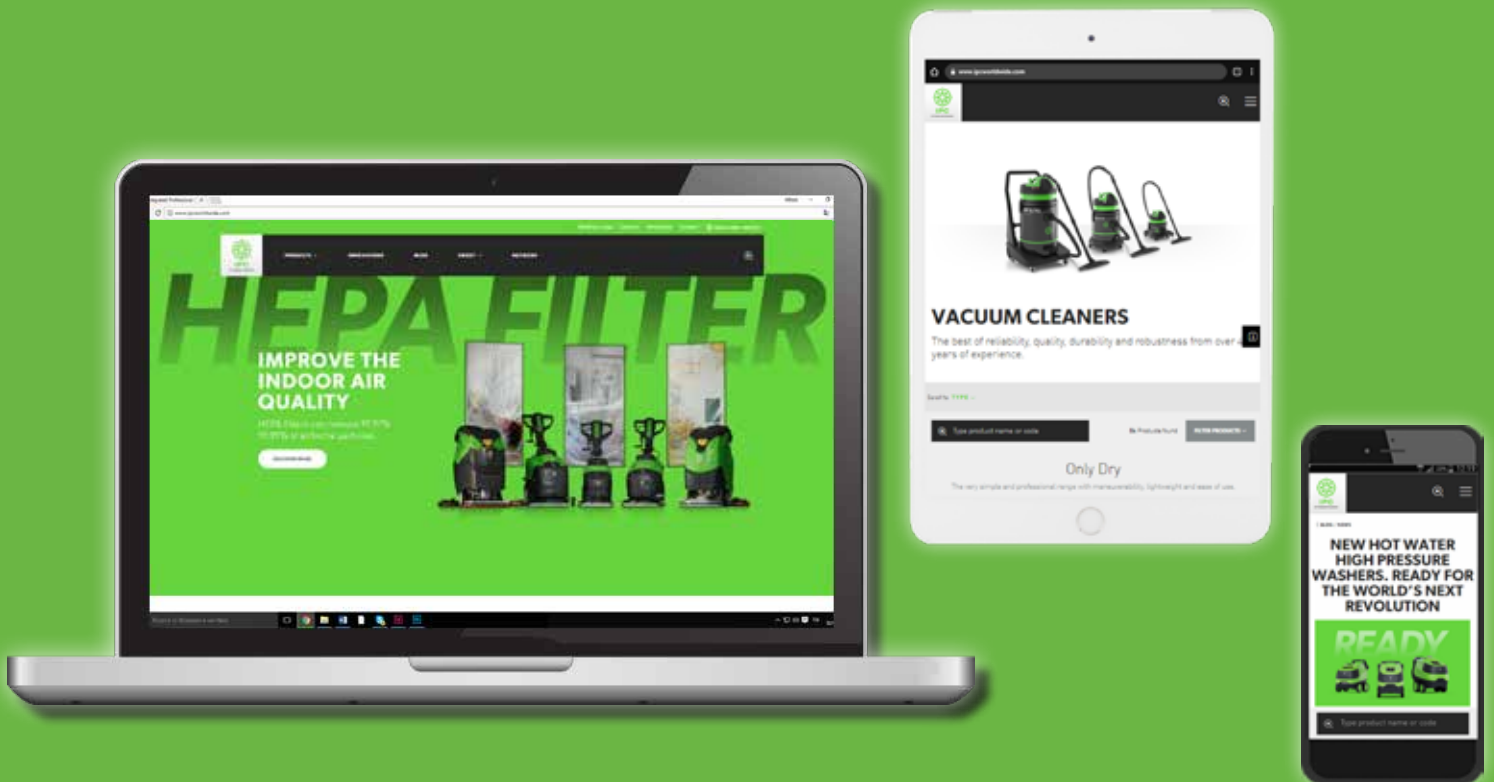
7 million pieces of
cleaning equipments a
year and **11.000 sq/m** of
warehouses.

Number of patents: 23

Certificates:

UNI EN ISO 9001:2015
UNI EN ISO 14067:2018

IPC IS ALWAYS WITH YOU ON PC, TABLET & SMARTPHONE



IPC

BY TENNANT COMPANY

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KEEP IN TOUCH WITH US

info@ipcworldwide.com





FLOORCARE

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PRODUCTIVE PHILOSOPHY BASED ON PRODUCT PLATFORMS

IPC boasts a productive organisation where products design is based on highly standardised productive platforms thanks to a great number of common components.
This ensures an extremely high quality in products manufacturing and allows IPC service network to offer an efficient technical assistance to the market.

RATIONAL PRODUCT RANGE

SCRUBBER DRYERS



WALK BEHIND



RIDE ON

SWEEPERS



WALK BEHIND



RIDE ON

HIGH QUALITY MANUFACTURE

EFFICIENT COMPONENTS CONTROL - HIGH QUALITY ASSEMBLY AND PRODUCTIVE STANDARDS

EFFICIENT SERVICE

SHARED MACHINE PLATFORMS - EFFECTIVE AND USER FRIENDLY SERVICE MANUALS - TECHNICAL INFORMATION AVAILABLE ON-LINE

EFFICIENT & FAST SPARE PARTS DISPATCH SERVICE

COMPONENTS OPTIMIZATION - FAST SPARE PARTS DELIVERY - HIGHER EFFICIENCY IN WAREHOUSE MANAGEMENT

Over many years of experience, IPC has developed, not only a solid and reliable organisation, but also an extremely flexible and market-responsive production system. Constant internal research&development processes ensure specific solutions to satisfy different market needs. A rapid and efficient assistance and industrialised answers create an important added value to our products, which are hardly reproducible on the market.



ECO-FRIENDLY SOLUTIONS - SPECIFIC APPLICATIONS NEEDS - AESTHETIC CUSTOMIZATION REQUESTS

QUICK AND EFFECTIVE TECHNICAL STUDIES - EFFICIENT PROTOTYPES AND COMPONENT TESTS - ACCURATE TECHNICAL DOCUMENTATION

FAST PRODUCTION - CUSTOMIZED TESTS - VERY HIGH PRODUCTIVE STANDARDS

HIGH QUALITY PRACTICAL ANSWERS - PROFESSIONAL TECHNICAL DOCUMENTATION - SPARE PARTS AS STANDARD PRODUCTS



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SCRUBBER DRYERS - WALK BEHIND



CT5

P. 38



CT15 LI-ION

P. 40



CT30

P. 44



CT45

P. 46

CT15

P. 42



CT46

P. 48



CT40

P. 50



CT55

P. 52



CT70

P. 54



CT51

P. 56



CT71

P. 62



CT90

P. 68



CT105

P. 70



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SCRUBBER DRYERS - **RIDE ON**



CT80

P. 72



CT81

P. 74



CT110

P. 76



CT160

P. 78



CT231

P. 80



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SCRUBBER DRYERS - **ROLLER AND SWEEP**



CT15R

P. 42



CT51 R

P. 56



CT71 R

P. 62



CT110 R

P. 76



CT160 R SWEEP

P. 78



CT231 R SWEEP

P. 80



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SCRUBBER DRYERS - 600 RPM



CT51 600 RPM

P. 56



CT71 600 RPM

P. 62

SCRUBBER DRYERS - ORBITAL



CT51 ORBITAL

P. 56



CT71 ORBITAL

P. 62



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SWEEPERS - WALK BEHIND



510 M

P. 92



550 M

P. 94



750

P. 96



464

P. 98



664

P. 100



505

P. 102



705

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512

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712

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SWEEPERS - RIDE ON



1050

P. 110



1250

P. 112



1280

P. 114



1404

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INDUSTRIAL SWEEPERS - **RIDE ON**



155

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SINGLE DISC - BURNISHER



SD 13

P. 127



SD 17

P. 128

SD 17 HD

P. 128

SD 17-400

P. 128



SD 20

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SD 1500 HS

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SCRUBBER DRYERS

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WALK BEHIND

SUGGESTED SECTORS 36

CT5 38

CT15 LI-ION 40

CT15 42

CT30 44

CT45 46

CT46 48

CT40 50

CT55 52

CT70 54

CT51 56

CT71 62

CT90 68

CT105 70

RIDE ON

CT80 72

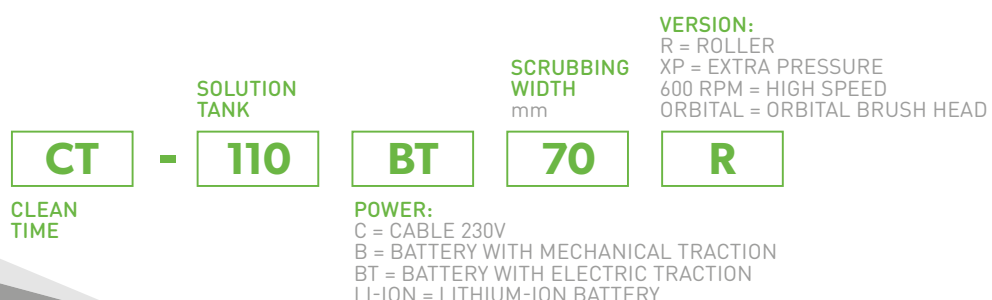
CT81 74

CT110 76

CT160 78

CT231 80

IPC Scrubber Dryers nomenclature allows an easy and fast identification of the main technical features of each model. Following an example on CT110 BT70 R scrubber dryer:





SUSTAINABILITY CERTIFICATIONS



CARBON FOOTPRINT

CLEANING THE SURFACES, CARING THE ENVIRONMENT.

The internationally recognized Carbon Footprint certification quantifies the **environmental impact** of a product's greenhouse gas emissions over its entire life cycle, helping to track the structures' energy efficiency as well.

Knowing a machine's life cycle impact allows to perform activities that keep or reduce its environmental footprint, ensuring a **sustainable and effective business** for the future.

The certification complies with the requirements of the standard UNI EN ISO 14067: 2018.

CONTACT OUR SALES TEAMS FOR MORE INFORMATION ON THE CERTIFIED MODELS.



GREEN CLEANING EFFICIENCY

THE FIRST CLEANING EFFICIENCY LABEL FOR SCRUBBER DRYERS.

The Green Cleaning Efficiency label identifies the scrubber dryer machines that have **high cleaning efficiency** whilst using the least amount of energy and water. It's based on Technical Specification TS 35000 and international standard IEC/EN 62885-9. Certifying the machine cleaning efficiency, savings of time, water and energy are guaranteed, and, therefore, it's assured a **reduction in the operating costs** of the machine itself.

CONTACT OUR SALES TEAMS FOR MORE INFORMATION ON THE CERTIFIED MODELS.



Green
Cleaning

CLEANING EFFICIENCY

Certified

FOR A CLEAN ENVIRONMENT

Acc. IEC/EN 62885-9 and TS EUCI 35000



HEPA FILTER IN SCRUBBER DRYERS FOR IMPROVED INDOOR AIR QUALITY

HEPA filter, also known as high-efficiency particulate absorbing filter and high-efficiency particulate arrestance filter, is an efficiency standard of air filters.

HEPA filter, H13 certified, can remove 99,97% - 99,99% of airborne particles that are equal to, smaller or larger than 0.3 microns in size.

It is ideal for thin dust and ashes, since filters and tubes have been tested up to 200° C.

HEPA filter is recommended to improve filtration to even higher standards and help improve indoor air quality. That's why it is especially suitable for industries with cleanrooms, hospitals, nurseries and hotels.



BENEFITS

- 01 Handy tools in scrubber dryers.
- 02 Improved air quality.
- 03 Superior filtration levels.
- 04 Microscopic particulates removal.



ANTIBACTERIAL PLASTIC



THE REVOLUTION AGAINST BACTERIA

Antibacterial is a plastic resin resistant to bacterial growth in the scrubber's solution and recovery tanks. It inhibits the bacteria growth, drastically reducing the bacterial load and limiting the spread of microorganisms in the environment. This product has been tested according to ISO 22196 for "Quantitative analysis of determination of the bacteriostatic activity". The material achieved a >99.99% reduction tested on *Pseudomonas aeruginosa* bacteria (ATCC 15442).



>99.99%
bacteria reduction

BENEFITS

- 01 Effective against bacteria: it reduces mold and bacteria growth that may develop over time. It decreases bad smells in the machine's tank.
- 02 Healthcare, Industry, Food processing, Education: it complies with sanitary standards expected in these applications.
- 03 Cross contamination: it reduces the risk of cross contamination.



LI-ION LITHIUM BATTERY



LI-ION BATTERY TECHNOLOGY

Lithium-ion or li-ion battery is an advanced battery technology, which uses lithium ions to store energy. It's a type of rechargeable battery with high energy density and voltage capacity, and a lower percentage of self-discharge compared to other rechargeable batteries.



LONG LIFE LI-ION BATTERY

BENEFITS

- 01 Fast recharge: Li-ion batteries allow a faster recharge than the traditional ones.
- 02 Life cycle: they have an average life cycle four times greater than standard batteries.
- 03 Running time: they deliver a longer running time than the others.
- 04 No maintenance costs: considering their long life, there's no need to replace them as frequently.
- 05 Less weight: Li-Ion batteries are lighter and easier-to-transport than traditional batteries.

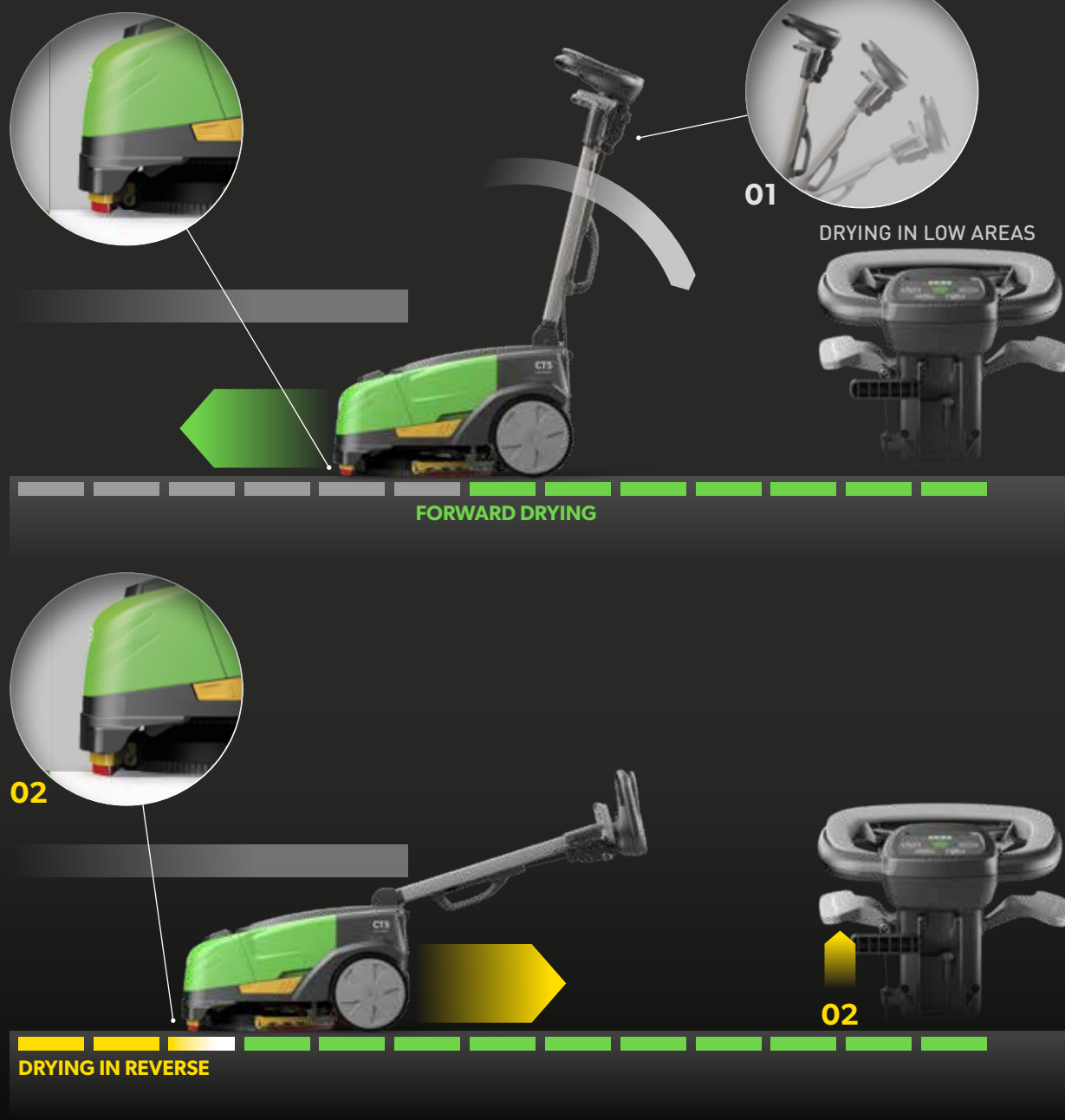


RDS REVERSE DRY SYSTEM



PATENTED

EASY DRYING EVERYWHERE



BENEFITS

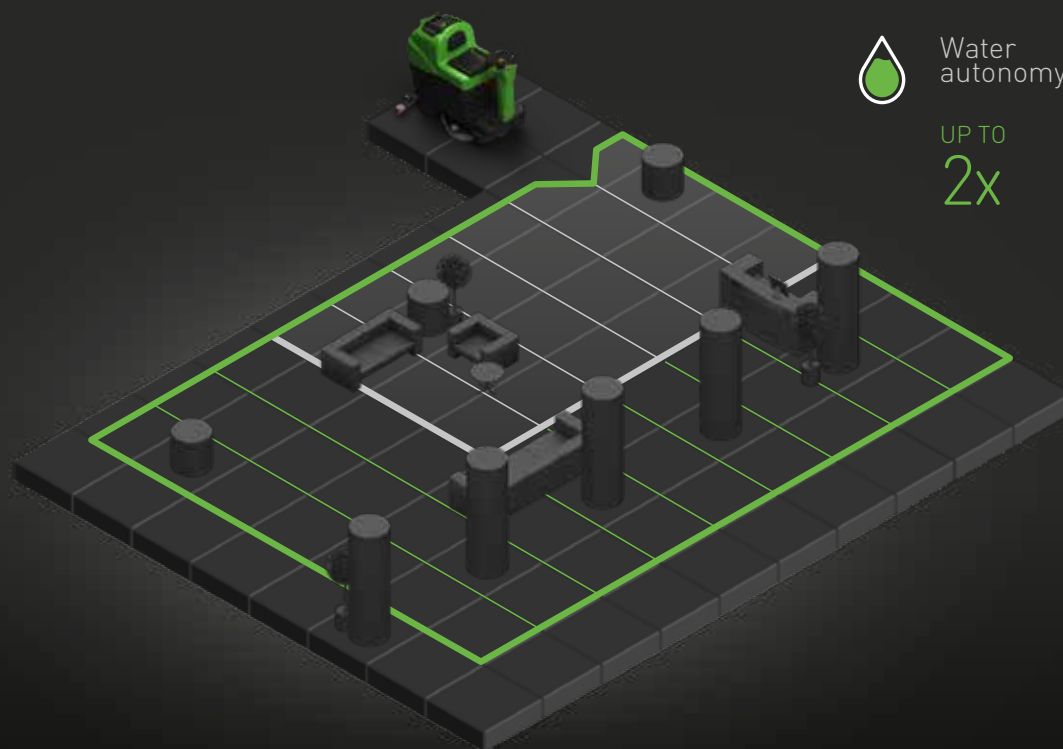
- 01** Dry mode in reverse with RDS system.
- 02** Handle can be adjusted during cleaning operation.
- 03** Extremely easy and intuitive system.



DOUBLE PRODUCTIVITY WITH THE SAME AMOUNT OF WATER.

APC allows to double the productivity of the machine, in order to obtain a constant cleaning quality and to give the user full control of the working cycle: this by displaying the remaining liters, minutes and the available square meters to be cleaned.

APC™ WITHOUT APC™



BENEFITS

- 01 Double cleaning autonomy with a single water filling.
- 02 Less water and chemical consumption.
- 03 Capability to plan the cleaning path.
- 04 Full monitoring of tank water litrage.



ANC™ ADVANCED NOISE CONTROL



SILENT.

ANC™ reduces the noise level.

ANC™ WITHOUT ANC™



BENEFITS

- 01 Among the lowest noise levels in the marketplace.
- 02 Extremely low noise where silence is necessary.
- 03 Does not disturb in crowded areas.



INTERCHANGEABLE BRUSH HEAD



TRANSFORM IT ACCORDING TO YOUR NEEDS



7 INTERCHANGEABLE BRUSH HEADS

BENEFITS

- 01 Same machine can use different brush heads.
- 02 Increase efficiency on service and cut machine down time.
- 03 Stock management (one machine with 7 brush heads instead 7 different machines)*.

* XP versions



600 RPM
INTERCHANGEABLE
BRUSH HEAD



MORE AND DIFFERENT CLEANING SOLUTION

600 RPM brush head, perfect for cleaning with microfiber and diamond pads.



available on CT51 and CT71

BENEFITS

- 01 Multifunctionality - it ensures better cleaning solutions .
- 02 Microfibre pad - you can save up to 80% of water and cleanser.
- 03 Diamond pad - ideal for deep cleaning and polishing of marble floors and ceramic tiles.



TELEMATICS GPS

LOCATES YOUR MACHINES, ANYWHERE, ANYTIME

You can keep track by your smartphone tablet and pc: machine's position, user ID identification, battery cycles, motor consumption, effective machine use. (Optional).



LONDON

GPS coordinates
51° 30' 26.463" N
0° 7' 39.93" W

TELEMATIC is available for all IPC Scrubber Dryers range on mobile network compliant to the European market and Wi-Fi connections.

TELEMATIC BASIC

version is retrofittable on IPC Scrubber Dryers range.

TELEMATICFULL

version is retrofittable on all IPC Scrubber Dryers apart the CT15 – CT30 – CT45 - CT46 models.





MANAGE YOUR FLEET REMOTELY

Complete range of dashboards to control all the machine parameters



	TELEMATIC BASIC	TELEMATIC FULL
Main features		
Usage by Machine	•	•
Machine location	•	•
Service reporter	•	•
Battery life	•	•
Critical alerts	•	•
Identified key	•	•
Brush motor usage	-	•
Vacuum motor usage	-	•
Traction motor usage	-	•
Remote shut-down	-	•

BENEFITS

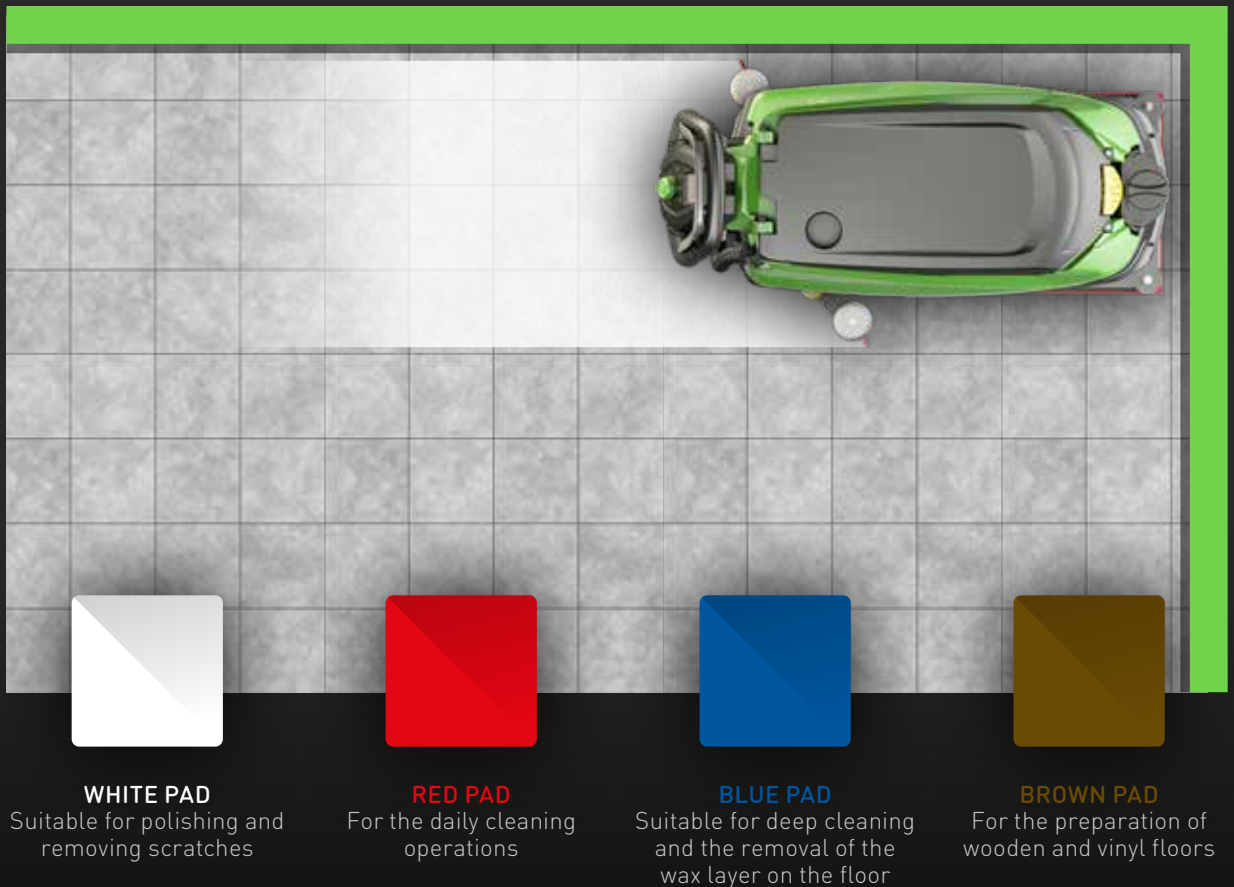
- 01 EFFICIENCY** - control of all the main parameters of the machine: brush, vacuum and traction motor performances.
- 02 JOB QUALITY** - control hour of start, remote check, status performance and error code remotely.
- 03 ENERGY SAVING** - monitoring the Kw/h, battery life.
- 04 OPTIMIZED COSTS** - through a full control of the working hours and the machine functionality for a complete efficiency.
- 05 POWER SUPPLY** - from 12 to 36 Volt.



ORBITAL BRUSH HEAD

MULTIFUNCTION FLOOR CARE TECHNOLOGY

The orbital technology is indicated for daily and extraordinary floor cleaning operations. The orbital movement of the brush head, thanks to the high number of micro-rotations, allows an optimal cleaning results of each surface and the removal of finishes (dewaxing) for subsequent treatment without the use of chemicals.



BENEFITS

- 01 Removing the floor finish without using chemicals when the surfaces need to be prepared for the new recoating.
- 02 Thanks to the square shape and the orbital movement of the brush head, using orbital technology is easy to clean along the edges and in the corners.
- 03 The orbital technology allows a correct maintenance of the most floor types including wood, marble, VCT and tiles.
- 04 Saving time and money.



SLS™ SELF LEVELING SYSTEM



CONSTANT HIGH CLEANING PERFORMANCES

SLS™ - mechanical or electronic system allows great cleaning performance by fully adapting brushes with floor unevenness. Electronic or mechanical system in according to the model.



MECHANICAL SYSTEM Brush pressure by weight



ELECTRONIC SYSTEM Set and constant brush pressure



BENEFITS

- 01 Excellent and constant floor cleaning results.
- 02 Optimises brush consumptions.
- 03 Electronic system even more effective and efficient.



ECO
SELECT



LESS ENERGY - MORE PRODUCTIVITY - LESS NOISE

Ecoselect allows to decrease energy consumption and increase running time of up to 20% in daily cleaning operations. Noise levels is lower than 2 dB allowing cleaning operations even in areas where silence is required. Programmed maintenance time gaps are longer with consequent cost reduction.

ECOSELECT WITHOUT ECOSELECT



ENERGY

3,5 h - WITHOUT ECOSELECT



4 h - ECOSELECT



WATER

56 dB - WITHOUT ECOSELECT



54 dB - ECOSELECT



RUNNING TIME



NOISE LEVEL

BENEFITS

- 01 Increase running time up to 20%.
- 02 Saving water and chemical consumption.
- 03 Less noise where is required.



MEMORY CARD



YOUR SERVICE FULLY UNDER CONTROL

Full control of your machine with service assistance management.

Memory card allows to download on PC, tablet and mobile the machine working parameters.

A dedicated software will easily identify the most important datas, like: battery chargers cycles, brush motor consumption, working hours and alerts.



BENEFITS

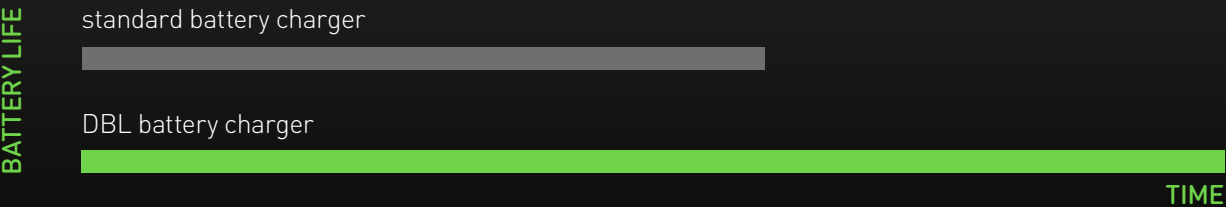
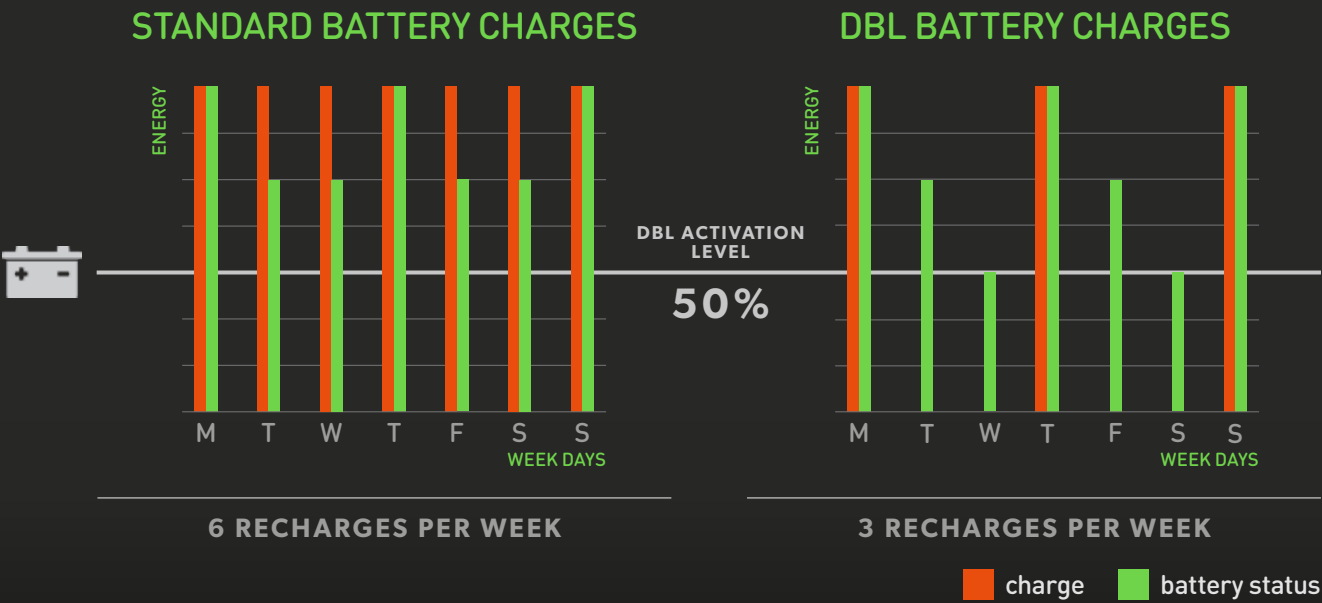
- 01 Supervise battery life.
- 02 Keep machine under control.
- 03 Plan service program.



OPTIMIZE BATTERY CYCLES

DBL™ optimizes charging cycles and increases battery life up to 100%.
Standard on IPC high frequency battery charger.

DBL TECHNOLOGY BENEFITS



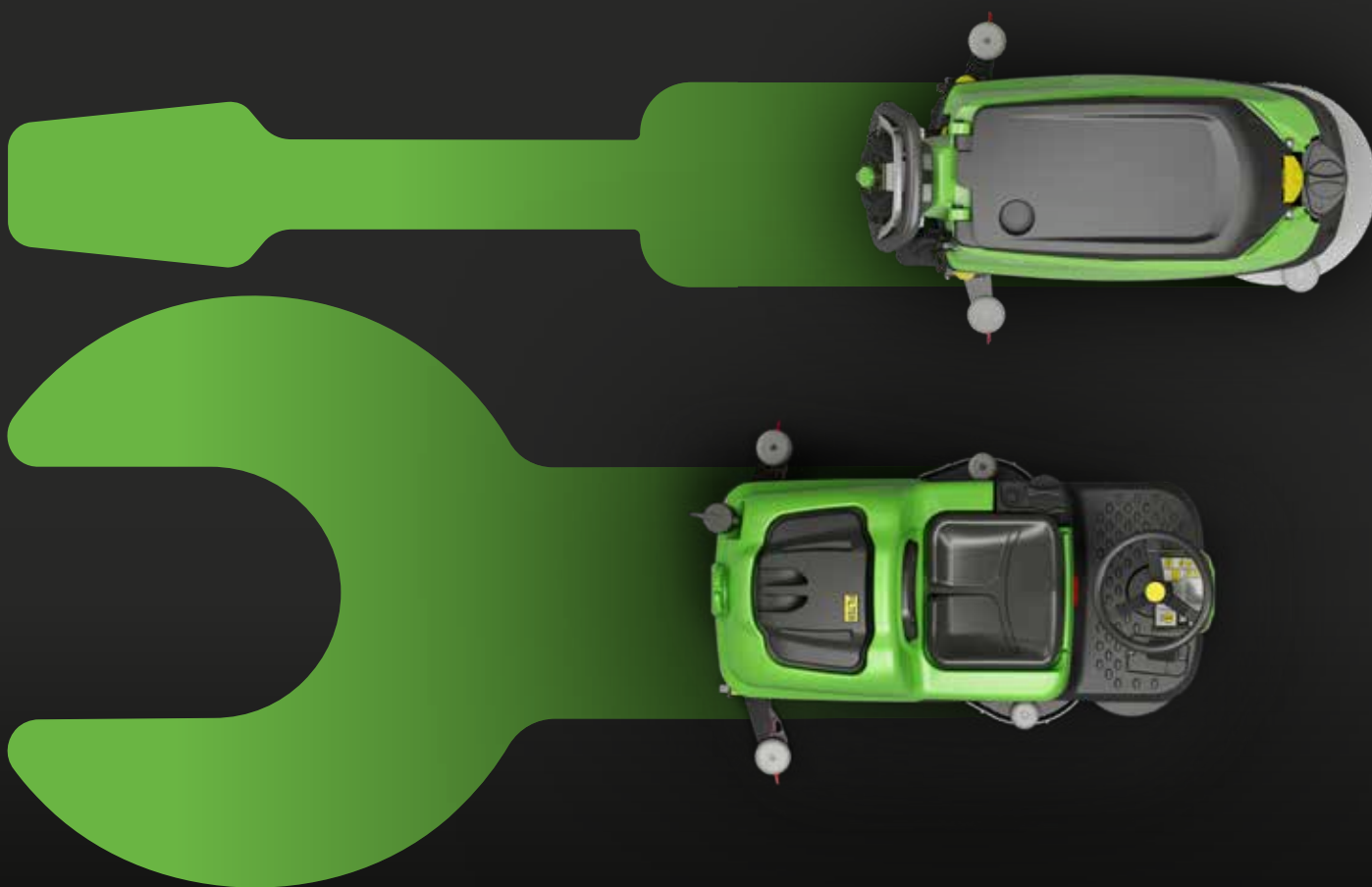
BENEFITS

- 01 Extended battery life up to 100%.
- 02 Optimize the charging cycles.
- 03 Recharging optimizes only when required.



INNOVATIVE PREVENTION FEATURE

The system allows the constant management of scheduled maintenance.



BENEFITS

- 01 A message alerts the operator to call the service when required.
- 02 Critical issues prevention.
- 03 Reduced maintenance costs.

RETAIL



CLEANING INDOOR FLOORING

- ▶ FRESH ZONES FOR VEGETABLES, FISH AND MEAT STORAGE: CENTRALIZED BATHROOMS
- ▶ CAFETERIAS, STAFF ROOMS AND KITCHENS
- ▶ PREWASHING AND DAILY CLEANING OPERATIONS

CLEANING LARGE AREAS

- ▶ MULTY-STOREY PARKING CAR PARKS
- ▶ HALLWAYS AND CORRIDORS
- ▶ WAREHOUSE CLEANING

DISTRIBUTION

- ▶ CLEANING BETWEEN PALLETS AISLES, SHELVES AND IN RESTRICTED AREAS
- ▶ PREWASHING OPERATIONS AND MAINTENANCE CLEANING
- ▶ LOADING & UNLOADING BAYS CLEANING

HORECA



RESTAURANTS

- ▶ MAINTENANCE CLEANING
- ▶ KITCHEN AND DINING ROOMS
- ▶ HALLWAYS AND COMMON AREAS

HOTELS

- ▶ HALLWAYS AND COMMON AREAS
- ▶ CONVENTION CENTERS CLEANING
- ▶ STORAGE ROOMS CLEANING

CLEANING EXTERNAL AREAS

- ▶ HALLWAYS AND COMMON AREAS
- ▶ PARKING AND STORAGE AREAS CLEANING
- ▶ SILOS AND MULTY-STOREY CAR PARKS

CLEANING CONTRACTORS



SHOPS

- ▶ MAINTENANCE CLEANING
- ▶ INDOOR AREAS
- ▶ TOILETS

SERVICES

- ▶ RESIDENTIAL AREAS
- ▶ CANTEENS
- ▶ PUBLIC SERVICES

INDUSTRY

- ▶ OFFICES CLEANING
- ▶ DEEP CLEANING
- ▶ PRODUCTION AREAS & WAREHOUSES

MUNICIPALITIES



PUBLIC INSTITUTIONS

- ▶ MAINTENANCE CLEANING
- ▶ HALLWAYS AND COMMON AREAS CLEANING
- ▶ CORRIDORS AND ELEVATORS CLEANING

SCHOOLS & UNIVERSITIES

- ▶ DAILY CLEANING
- ▶ ENTRANCE, HALLWAYS AND COMMON AREAS CLEANING
- ▶ CLASSROOMS CLEANING

HOSPITALITY

- ▶ HALLWAYS AND COMMON AREAS CLEANING
- ▶ DAILY CLEANING
- ▶ HIGH-RISK AND INTENSIVE CARE AREAS CLEANING

CT5

MAX PRODUCTIVITY

900 m²/h

BATTERIES RUNNING TIME

standard 50 min.
optional 75 min.

WATER TANK RUNNING TIME

25'
working session



ECO SELECT



**LI-ION
BATTERY**



**RDS
REVERSE DRY SYSTEM**



BATTERY AND BATTERY CHARGER INCLUDED

MOST FREQUENTLY USE

RETAIL



HO.RE.CA.



CLEANING CONTRACTORS



INNOVATIONS



RDS
REVERSE
DRY
SYSTEM



ANC™
ADVANCED
NOISE
CONTROL



SLST™
SELF
LEVELING
SYSTEM



ECO
SELECT



LI-ION
LITHIUM
BATTERY

SPECS



THE RDS ALLOWS TO WASH AND DRY EASILY EVEN IN AREAS WHERE OTHER MACHINES CAN'T DO IT



RECHARGEABLE LITHIUM-ION BATTERY BOTH ON BOARD THE MACHINE AND EXTERNALLY



CT5 CAN BE STORED, TRANSPORTED AND PARKED IN EVERY SPACE IN JUST FEW SECONDS

TECHNICAL DATA

CT5 B28		
Code EUROPE		LPTB01655
Code USA		LPTB01706
Code JAPAN		LPTB01707
Code BRASIL		LPTB01709
PERFORMANCE		
Max theoretical productivity	m ² /h	900
Cleaning path	mm	280
Water tank capacity (solution recovery)	l	5 - 5
Max running time	min	50/75
Voltage	V	36
Installed power	W	220
Brush pressure	kg	10
Squeegee width	mm	300
Max speed	km/h	3
Weight	kg	19,8 with standard battery
Dimension (LxWxH)	mm	758 x 376 x 392

STANDARD ACCESSORIES

CT5 B28	
BRUSH	
PPL MEDIUM	SPPV02438
SQUEEGEE BLADES	
LATEX STRAIGHT SQUEEGEE FRONT BLADE	MPVR12307
LATEX STRAIGHT SQUEEGEE REAR BLADE	MPVR12308
LATEX PARABOLIC SQUEEGEE FRONT BLADE	MPVR12309
LATEX PARABOLIC SQUEEGEE REAR BLADE	MPVR12310

CONSUMABLES (Codes available on price list)

BRUSHES



PADS



SQUEEGEE BLADES



BATTERIES	N°	CHARACTERISTICS	DIMENSION	RUNNING TIME	BATTERY CHARGERS
LI-ION Standard battery (Shipment by sea or truck) KTRI06041*	1	36V 5,5 Ah	190x104x141	50 min.	Battery charger BACA00263
LI-ION Standard battery (Shipment by air) KTRI06043*	1	36V 5,5 Ah	190x104x141	50 min.	Battery charger BACA00263
LI-ION Optional battery (Shipment by sea or truck) KTRI06042*	1	36V 8,2 Ah	190x104x141	75 min.	Battery charger BACA00263
LI-ION Optional battery (Shipment by air) KTRI06044*	1	36V 8,2 Ah	190x104x141	75 min.	Battery charger BACA00263

* RECOMMENDED TO CONTACT OUR BACK OFFICE FOR SHIPMENT INFORMATION

CT15 LI-ION

MAX PRODUCTIVITY

1225 m²/h

BATTERIES RUNNING TIME

1,5 h.

WATER TANK RUNNING TIME

40'
working session



CERTIFICATIONS



GREEN CLEANING
EFFICIENCY



ISO 14067 CARBON
FOOTPRINT CERTIFIED

BATTERIES AND BATTERY CHARGER INCLUDED

MOST FREQUENTLY USE

RETAIL



HORECA



CLEANING CONTRACTORS



MUNICIPALITIES



INNOVATIONS



ECO
SELECT



TELEMATICS
GPS



DBLT™
DOUBLE
BATTERY
LIFE



SLS™
SELF
LEVELING
SYSTEM



LI-ION
LITHIUM
BATTERY



HEPA
FILTER

SPECS



FOLDABLE HANDLE



PRESET WORKING
PROGRAMS



TELEMATIC GPS

TECHNICAL DATA

		CT15 B35 LI-ION BATTERY AND ON BOARD CHARGER INCLUDED		CT15 B35 LI-ION BATTERY AND EXTERNAL CHARGER INCLUDED		CT15 B35 LI-ION BATTERY AND CHARGER NOT INCLUDED	
Code		LPTB03419		LPTB03441		LPTB03442	
PERFORMANCE							
Max theoretical productivity	m²/h	1225		1225		1225	
Cleaning path	mm	350		350		350	
Water tank capacity (solution recovery)	l	16/19		16/19		16/19	
Max running time	min	90		90		90	
Voltage	V-Ah	25,6(1x25,6)-25 Lithium		25,6(1x25,6)-25 Lithium		25,6(1x25,6)-25 Lithium	
Installed power	W	500		500		500	
Brush pressure	kg	25		25		25	
Squeegee width	mm	450		450		450	
Max speed	km/h	3,5		3,5		3,5	
Weight	kg	44		43		35	
Dimension (LxWxH)	mm	960x550x1220		960x550x1220		960x550x1220	

STANDARD ACCESSORIES

	CT15 B35 LI-ION	CT15 B35 LI-ION	CT15 B35 LI-ION
BRUSHES			
PPL SOFT	SPPV02656	SPPV02656	SPPV02656
PAD HOLDER	SPPV02664	SPPV02664	SPPV02664
SQUEEGEE BLADES			
LATEX FRONT BLADE	MPVR05917 536mm	MPVR05917 536mm	MPVR05917 536mm
LATEX REAR BLADE	MPVR05918 596mm	MPVR05918 596mm	MPVR05918 596mm

CONSUMABLES (Codes available on price list)

BRUSHES



PADS



SQUEEGEE BLADES



OPTIONAL ACCESSORIES

CODE: KTRI06616
HEPA FILTER



CODE: MPVR05950
SPLASH GUARD



CODE: KTRI02257
EXTERNAL SUCTION KIT



CODE: KTRI06218
KIT TELEMATIC BASIC



BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTICS	DIMENSION	RUNNING TIME	BATTERY CHARGERS
Lithium Battery BAAC00212	1	24V 25 Ah (C5)	198x166x170	100 min - in Eco mode	On board battery charger 24V 5 Ah BACA00296 Stand alone battery charger 24V 11 Ah BACA00299

RECOMMENDED BATTERIES AND BATTERY CHARGER

CT15

MAX PRODUCTIVITY

1225 m²/h

BATTERIES RUNNING TIME

1 h.

WATER TANK RUNNING TIME

40'
working session



TELEMATICS GPS (optional)
GEOLOCATION OF
ALL YOUR MACHINES

CERTIFICATIONS



GREEN CLEANING
EFFICIENCY



ISO 14067 CARBON
FOOTPRINT CERTIFIED

MOST FREQUENTLY USE

RETAIL



HORECA



CLEANING CONTRACTORS



MUNICIPALITIES



BATTERIES AND BATTERY CHARGER INCLUDED

ROLLER VERSION



INNOVATIONS



ECO
SELECT



TELEMATICS
GPS



DBL™
DOUBLE
BATTERY
LIFE



SLS™
SELF
LEVELING
SYSTEM



ANTIBACTERIAL
PLASTIC



HEPA
FILTER

SPECS



FOLDABLE HANDLE



CARPET KIT



PRESET WORKING
PROGRAMS

TECHNICAL DATA

		CT15 B35	CT15 B35 ANTIBACTERIAL	CT15 C35	CT15 B35R	CT15 C35R
Code		LPTB01229	LPTB03420	LPTE00517	LPTB02862	LPTE00630
PERFORMANCE						
Max theoretical productivity	m²/h	1225	1225	1225	1225	1225
Cleaning path	mm	350	350	350	360	360
Water tank capacity (solution recovery)	l	16/19	16/19	16/19	16/19	16/19
Max running time	min	60	60	Unlimited	60	Unlimited
Voltage	V-Ah	24(2x12)-29 AGM	24(2x12)-29 AGM	230-50/60	24(2x12)-29 GEL	230-50/60
Installed power	W	500	500	625	575	540
Brush pressure	kg	25	25	25	31	24,5
Squeegee width	mm	450	450	450	430	430
Max speed	km/h	3,5	3,5	3,5	3,5	3,5
Weight	kg	59	59	37,5	60	52
Dimension (LxWxH)	mm	950x450x1200	960x550x1220	960x550x1220	753x440x1220	753x440x1220

STANDARD ACCESSORIES

		CT15 B35	CT15 B35 ANTIBACTERIAL	CT15 C35	CT15 B35R	CT15 C35R
BRUSHES						
PPL SOFT		SPPV02656	SPPV02656	SPPV02656	-	-
CYLINDRICAL BRUSH - PPL SOFT Ø 0,3 mm		-	-	-	SPPV01552	SPPV01552
PAD HOLDER		SPPV02664	SPPV02664	SPPV02664	-	-
SQUEEGEE BLADES						
LATEX FRONT BLADE		MPVR05917 536mm	MPVR05917 536mm	MPVR05917 536mm	-	-
LATEX REAR BLADE		MPVR05918 596mm	MPVR05918 596mm	MPVR05918 596mm	-	-
OIL RESISTANT PU FRONT BLADES		-	-	-	MPVR31594 536mm	MPVR31594 536mm
OIL RESISTANT PU REAR BLADES		-	-	-	MPVR10734 596mm	MPVR10734 596mm

CONSUMABLES (Codes available on price list)

BRUSHES



CYLINDRICAL BRUSHES



PADS



SQUEEGEE BLADES



OPTIONAL ACCESSORIES

CODE: KTRI06616
HEPA FILTER



CODE: MPVR05950
SPLASH GUARD
(DISC VERSION)



CODE: KTRI02257
EXTERNAL SUCTION KIT



CODE: KTRI04731
KIT CARPET CT15R B
(ROLLER VERSION)



CODE: KTRI04761
KIT CARPET CT15R C
230VAC (ROLLER VERSION)



CODE: KTRI04762
KIT CARPET CT15R C
115VAC (ROLLER VERSION)



CODE: KTRI06218
KIT TELEMATIC BASIC



BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTICS	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC AGM battery BAAC00114	2	12V 29 Ah (C5)	196x130x168	70 min	On board battery charger 24V 5 Ah KTRI02305
EXIDE gel battery BAAC00123	2	12V 25 Ah (C5)	197x182x180	80 min	On board battery charger 24V 5 Ah KTRI02305

RECOMMENDED BATTERIES AND BATTERY CHARGER

CT30

MAX PRODUCTIVITY

1575 m²/h

BATTERIES RUNNING TIME

2,5 h
1,5 h eco version

WATER TANK RUNNING TIME

45'
working session

 **TELEMATICS GPS** (optional)
GEOLOCATION OF
ALL YOUR MACHINES



CERTIFICATIONS



GREEN CLEANING
EFFICIENCY



ISO 14067 CARBON
FOOTPRINT CERTIFIED

BATTERIES AND BATTERY CHARGER INCLUDED

MOST FREQUENTLY USE

RETAIL



HORECA



CLEANING CONTRACTORS



MUNICIPALITIES



INNOVATIONS



ECO
SELECT



TELEMATICS
GPS



DBLT™
DOUBLE
BATTERY
LIFE



SLS™
SELF
LEVELING
SYSTEM



ANTIBACTERIAL
PLASTIC



HEPA
FILTER

SPECS



FOLDABLE HANDLE



PRESET WORKING
PROGRAMS



THREE STAGE VACUUM MOTOR

TECHNICAL DATA

Code		CT30 B45 LPTB02435	CT30 C45 LPTE00531	CT30 B45 ECO LPTB01523	CT30 B45 ANTIBACTERIAL LPTB03421
PERFORMANCE					
Max theoretical productivity	m²/h	1575	1575	1575	1575
Cleaning path	mm	460	450	460	460
Water tank capacity (solution recovery)	l	28/30	28/30	28/30	28/30
Max running time	min	150	Unlimited	150	150
Voltage	V-Ah	24(2x12)-74 AGM	230-50/60	24(2x12)-50 AGM	24(2x12)-74 AGM
Installed power	W	900	700	900	900
Brush pressure	kg	17/21	17/21	17/21	17/21
Squeegee width	mm	550	550	550	550
Max speed	km/h	3,5	3,5	3,5	3,5
Weight	kg	98	53	98	98
Dimension (LxWxH)	mm	850x550x1220	850x550x1220	850x550x1220	960x550x1220

STANDARD ACCESSORIES

	CT30 B45	CT30 C45	CT30 B45 ECO	CT30 B45 ANTIBACTERIAL
BRUSHES				
PPL MEDIUM	SPPV02665	SPPV02665	SPPV02665	SPPV02665
SQUEEGEE BLADES				
LATEX FRONT BLADE	MPVR05953 - 660mm	MPVR05953 - 660mm	MPVR05953 - 660mm	MPVR05953 - 660mm
LATEX REAR BLADE	MPVR05954 - 715mm	MPVR05954 - 715mm	MPVR05954 - 715mm	MPVR05954 - 715mm

CONSUMABLES (Codes available on price list)

BRUSHES



PADS



SQUEEGEE BLADES



OPTIONAL ACCESSORIES

CODE: KTRI06616
HEPA FILTER



CODE: MPVR05966
SPASH GUARD



CODE: KTRI02257
EXTERNAL SUCTION KIT



CODE: KTRI02084
REAR HD SQUEEGEE KIT



CODE: KTRI06219
KIT TELEMATIC BASIC



BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTICS	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC AGM battery BAAC00117	2	12V 74 Ah (C5)	257x172x212	150 min	On board battery charger 24V 10Ah KTRI02245
EXIDE gel battery BAAC00124	2	12V 63 Ah (C5)	261x171x210	130 min	On board battery charger 24V 10Ah KTRI02245
AGM battery (only Eco) BAAC00134	2	12V 50 Ah (C5)	229x138x212	90 min	On board battery charger 24V 5 Ah KTRI02244

CT45

MAX PRODUCTIVITY

1750 m²/h

BATTERIES RUNNING TIME

2,5 h

WATER TANK RUNNING TIME

50'
working session



TELEMATICS GPS (optional)

GEOLOCATION OF
ALL YOUR MACHINES



BATTERIES AND BATTERY CHARGER INCLUDED

CERTIFICATIONS



GREEN CLEANING
EFFICIENCY

MOST FREQUENTLY USE

RETAIL



HORECA



CLEANING CONTRACTORS



MUNICIPALITIES



INNOVATIONS



ECO
SELECT



TELEMATICS
GPS



DBL™
DOUBLE
BATTERY
LIFE



SLS™
SELF
LEVELING
SYSTEM



HEPA
FILTER

SPECS



FOLDABLE HANDLE



PRESET WORKING
PROGRAMS



THREE STAGE VACUUM MOTOR

TECHNICAL DATA

Code		CT45 B50	CT45 BT50	CT45 C50
LPTB01520		LPTB02695	LPTB02695	LPTB02695
PERFORMANCE				
Max theoretical productivity	m2/h	1750	1750	1750
Cleaning path	mm	500	500	500
Water tank capacity (solution recovery)	l	40/45	40/45	40/45
Max running time	min	140	140	Unlimited
Voltage	V-Ah	24(2x12)-74 AGM	24(2x12)-74 AGM	230-50/60
Installed power	W	950	1030	850
Brush pressure	kg	16/25	16/25	16/25
Squeegee width	mm	730	730	730
Max speed	km/h	3,5	3,5	3,5
Weight	kg	110	110	65
Dimension (LxWxH)	mm	986x806x1238	986x806x1238	986x806x1238

STANDARD ACCESSORIES

	CT45 B50	CT45 BT50	CT45 C50
BRUSHES			
PPL MEDIUM	SPPV01332	SPPV01332	SPPV01332
SQUEEGEE BLADES			
LATEX FRONT BLADE	MPVR06287 - 815mm	MPVR06287 - 815mm	MPVR06287 - 815mm
LATEX REAR BLADE	MPVR06288 - 715mm	MPVR06288 - 715mm	MPVR06288 - 715mm

CONSUMABLES (Codes available on price list)

BRUSHES



PADS



SQUEEGEE BLADES



OPTIONAL ACCESSORIES

CODE: KTRI06616
HEPA FILTER



CODE: MPVR05966
SPASH GUARD



CODE: KTRI02140
CHEM DOSE



CODE: KTRI02257
EXTERNAL SUCTION KIT



CODE: KTRI06219
KIT TELEMATIC BASIC



BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTICS	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC AGM battery BAAC00117	2	12V 74 Ah (C5)	257x172x212	150 min	On board battery charger 24V 10Ah KTRI02245
EXIDE gel battery BAAC00124	2	12V 63 Ah (C5)	261x171x210	130 min	On board battery charger 24V 10Ah KTRI02245



SCRUBBER DRYERS - WALK BEHIND

CT46

MAX PRODUCTIVITY

2250 m²/h

BATTERIES
RUNNING TIME

3 h

WATER TANK
RUNNING TIME

50'
working session

 **TELEMATICS GPS** (optional)
GEOLOCATION OF
ALL YOUR MACHINES



CERTIFICATIONS



GREEN CLEANING
EFFICIENCY

BATTERIES AND BATTERY CHARGER NOT INCLUDED

MOST FREQUENTLY USE

RETAIL



HORECA



CLEANING CONTRACTORS



MUNICIPALITIES



INNOVATIONS



ECO
SELECT



TELEMATICS
GPS



DBL™
DOUBLE
BATTERY
LIFE



SLST™
SELF
LEVELING
SYSTEM

SPECS



FOLDABLE HANDLE



LARGE BATTERY BOX



PATENTED TRANSPORT WHEEL

TECHNICAL DATA

		CT46 B50 LPTB01802	CT46 BT50 LPTB03297	CT46 C50 LPTE00642
Code				
PERFORMANCE				
Max theoretical productivity	m ² /h	1750	2250	1750
Cleaning path	mm	500	500	500
Water tank capacity (solution recovery)	l	40/46	40/46	40/46
Max running time	min	180	180	Unlimited
Voltage	V-Ah	24[2x12]-105 AGM	24[2x12]-105 AGM	230-50/60
Installed power	W	910	1020	950
Brush pressure	kg	16/25	16/25	16/25
Squeegee width	mm	730	730	730
Max speed	km/h	3,5	4,5	3,5
Weight (Without Batteries)	kg	59	66	64
Dimension (LxWxH)	mm	1065x576x1280	1065x576x1280	1065x576x1280

STANDARD ACCESSORIES

	CT46 B50	CT46 BT50	CT46 C50
BRUSHES			
PPL MEDIUM	SPPV01332	SPPV01332	SPPV01332
SQUEEGEE BLADES			
LATEX FRONT BLADE	MPVR06287 - 815mm	MPVR06287 - 815mm	MPVR06287 - 815mm
LATEX REAR BLADE	MPVR06288 - 715mm	MPVR06288 - 715mm	MPVR06288 - 715mm

CONSUMABLES (Codes available on price list)

BRUSHES



PADS/SUPER PADS



SQUEEGEE BLADES



OPTIONAL ACCESSORIES

CODE: MPVR06072
SPLASH GUARD



CODE: KTRI04804
CHEM DOSE



CODE: KTRI02257
EXTERNAL SUCTION KIT



CODE: KTRI06220
KIT TELEMATIC BASIC



BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTICS	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC gel battery BAAC00105	2	12V 105 Ah [C5]	345x170x285	180 min	Stand alone high frequency BLS010 - BACA00133 On board battery charger 24V 15 Ah - KTRI0480
EXIDE gel battery BAAC00024	2	12V 105 Ah [C5]	345x174x283	180 min	Stand alone high frequency BLS010 - BACA00133 On board battery charger 24V 15 Ah - KTRI0480
EXIDE gel battery BAAC00132	2	12V 76 Ah [C5]	330x171x236	140 min	Stand alone high frequency BLS010 - BACA00133 On board battery charger 24V 15 Ah - KTRI0480
Acid tubular plate BAAC00136	2	12V 85 Ah [C5]	308x175x225	150 min	Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 24V 12 Ah - BACA00060 On board battery charger 24V 15 Ah - KTRI0480
EXIDE gel battery BAAC00124	2	12V 63 Ah [C5]	261x171x210	120 min	Stand alone high frequency BLS010 - BACA00133 On board battery charger 24V 15 Ah - KTRI0480
Acid tubular plate BAAC00070	2	12V 118 Ah [C5]	345x170x285	190 min	Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 24V 12 Ah - BACA00060 On board battery charger 24V 15 Ah - KTRI0480

CT40

MAX PRODUCTIVITY

2475
m²/h

BATTERIES RUNNING TIME

2,5 h

WATER TANK RUNNING TIME

45'
working session

 **TELEMATICS GPS** (optional)
GEOLOCATION OF
ALL YOUR MACHINES



CERTIFICATIONS



GREEN CLEANING
EFFICIENCY



ISO 14067 CARBON
FOOTPRINT CERTIFIED

BATTERIES AND BATTERY CHARGER NOT INCLUDED

MOST FREQUENTLY USE

RETAIL



HORECA



CLEANING CONTRACTORS



MUNICIPALITIES



INNOVATIONS



TELEMATICS
GPS



DBL™
DOUBLE
BATTERY
LIFE



SLS™
SELF
LEVELING
SYSTEM



ANTIBACTERIAL
PLASTIC

SPECS



INTUITIVE CONTROL PANEL



SEPARATE DETERGENT
DOSING SYSTEM (OPTIONAL)



ANTI-FOAM SYSTEM WITH
SPECIAL ELECTROMECHANICAL
SUCTION MOTOR PROTECTION

TECHNICAL DATA

		CT40 B50	CT40 B50 ANTIBACTERIAL	CT40 BT50	CT40 C50
Code		LPTB01406	LPTB03424	LPTB01408	LPTE00546
PERFORMANCE					
Max theoretical productivity	m²/h	1750	1750	2250	1750
Cleaning path	mm	500	500	500	500
Water tank capacity (solution recovery)	l	40/50	40/50	40/50	40/50
Max running time	min	150	150	140	Unlimitess
Voltage	V-Ah	24(2x12)-105 GEL	24(2x12)-105 GEL	24(2x12)-105 GEL	230-50
Installed power	W	1030	1030	1250	1100
Brush pressure	kg	18	18	18	23
Squeegee width	mm	815	815	815	815
Max speed	km/h	3,5	3,5	4,5	3,5
Weight	kg	67	67	73	83
Dimension (LxWxH)	mm	1230x516x960	1230x516x960	1230x516x960	1230x516x960

STANDARD EQUIPMENT

	CT40 C50	CT40 B50 ANTIBACTERIAL	CT40 B50	CT40 BT50
BRUSHES				
PPL SOFT	SPPV01498	SPPV01498	SPPV01498	SPPV01498
CYLINDRICAL BRUSH - PPL SOFT Ø 0,3 mm	-	-	-	-
SQUEEGEE BLADES				
LATEX FRONT BLADE	MPVR08039 - 880mm	MPVR08039 - 880mm	MPVR08039 - 880mm	MPVR08039 - 880mm
LATEX REAR BLADE	MPVR08035 - 900mm	MPVR08035 - 900mm	MPVR08035 - 900mm	MPVR08035 - 900mm

CONSUMABLES (Codes available on price list)

BRUSHES



PADS



SQUEEGEE BLADES



OPTIONAL ACCESSORIES

CODE: MECB42513

MAIN CABLE M/F
SOCKET - 20 m
[3X2,5 mm² 230V - 50HZ]



CODE: KTRI01763

CHEM DOSE KIT



CODE: KTRI01870
SOLUTION TANK DRAIN
AND LEVEL HOSE KIT



CODE: MPVR05611

SPLASH GUARD



CODE: KTRI01573

DISCHARGE HOSE



CODE: KTRI02257

EXTERNAL SUCTION KIT



CODE: KTRI06169
KIT TELEMATIC BASIC
FOR B VERSIONS
(NO TRACTION)



CODE: KTRI06167
KIT TELEMATIC BASIC
FOR BT VERSIONS
(WITH TRACTION)



CODE: KTRI06168
KIT TELEMATIC FULL
FOR B VERSIONS
(NO TRACTION)



CODE: KTRI06166
KIT TELEMATIC FULL
FOR BT VERSIONS
(WITH TRACTION)



BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTICS	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC gel battery BAAC00105	2	12V 105 Ah (C5)	345x170x285	150 min	On board battery charger 24V 10 Ah - KTRI01703 Stand alone high frequency BLS010 - BACA00133
EXIDE gel battery BAAC00024	2	12V 105 Ah (C5)	345x174x283	150 min	On board battery charger 24V 10 Ah - KTRI01703 Stand alone high frequency BLS010 - BACA00133
Acid tubular plate BAAC00136	2	12V 85 Ah (C5)	308x175x225	160 min	On board battery charger 24V 10 Ah - KTRI01703 Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 24V 12 Ah - BACA00060
Dry charge flate plate BAAC00009	2	12V 105 Ah (C5)	261x171x210	160 min	On board battery charger 24V 10 Ah - KTRI01703 Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 24V 12 Ah - BACA00060
Acid tubular plate BAAC00070	2	12V 118 Ah (C5)	345x170x285	160 min	On board battery charger 24V 10 Ah - KTRI01703 Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 24V 12 Ah - BACA00060

CT55

MAX PRODUCTIVITY

2700 m²/h

BATTERIES RUNNING TIME

2,5 h

WATER TANK RUNNING TIME

60'
working session



TELEMATICS GPS [optional]

GEOLOCATION OF
ALL YOUR MACHINES



BATTERIES AND BATTERY CHARGER NOT INCLUDED

MOST FREQUENTLY USE

RETAIL



HORECA



CLEANING CONTRACTORS



MUNICIPALITIES



INNOVATIONS



TELEMATICS
GPS



DBL™
DOUBLE
BATTERY
LIFE



SLS™
SELF
LEVELING
SYSTEM

SPECS



INTUITIVE CONTROL PANEL



SEPARATE DETERGENT
DOSING SYSTEM (OPTIONAL)



ANTI-FOAM SYSTEM WITH
SPECIALELECTROMECHANICAL
SUCTION MOTOR PROTECTION

TECHNICAL DATA

Code		CT55 B55 LPTB01516	CT55 BT55 LPTB01517	CT55 C55 LPTB01102
PERFORMANCE				
Max theoretical productivity	m ² /h	1.925	2.475	1.925
Cleaning path	mm	550	550	550
Water tank capacity (solution recovery)	l	55/60	55/60	55/60
Max running time	min	150	140	Unlimited
Voltage	V-Ah	24(2x12)-105 GEL	24(2x12)-105 GEL	230-50
Installed power	W	1.030	1.230	1.100
Brush pressure	kg	18	18	25
Squeegee width	mm	815	815	815
Max speed	km/h	4	5	5
Weight (Without Batteries)	kg	68	84	91
Dimension (LxWxH)	mm	1190x685x1018	1190x685x1018	1190x640x1018

STANDARD EQUIPMENT

	CT55 B55	CT55 BT55	CT55 C55
BRUSHES			
PPL SOFT	SPPV01505	SPPV01505	SPPV01505
CYLINDRICAL BRUSH - PPL SOFT Ø 0,3 mm	-	-	-
SQUEEGEE BLADES			
LATEX FRONT BLADE	MPVR08039 - 880mm	MPVR08039 - 880mm	MPVR08039 - 880mm
LATEX REAR BLADE	MPVR08035 - 900mm	MPVR08035 - 900mm	MPVR08035 - 900mm

CONSUMABLES (Codes available on price list)

BRUSHES



PADS



SQUEEGEE BLADES



OPTIONAL ACCESSORIES

CODE: MECB42513

MAIN CABLE M/F
SOCKET - 20 m
[3X2,5mm 2 230V - 50HZ]



CODE: KTRI02141

CHEM DOSE KIT



CODE: MPVR05611

SPLASH GUARD



CODE: KTRI01573

DISCHARGE HOSE



CODE: KTRI01870

SOLUTION TANK DRAIN
AND LEVEL HOSE KIT



CODE: KTRI02257

EXTERNAL SUCTION KIT



CODE: KTRI06169

KIT TELEMATIC BASIC
FOR B VERSIONS
(NO TRACTION)



CODE: KTRI06167

KIT TELEMATIC BASIC
FOR BT VERSIONS
(WITH TRACTION)



CODE: KTRI06168

KIT TELEMATIC FULL
FOR B VERSIONS
(NO TRACTION)



CODE: KTRI06166

KIT TELEMATIC FULL
FOR BT VERSIONS
(WITH TRACTION)



BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTICS	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC gel battery BAAC00105	2	12V 105 Ah (C5)	345x170x285	150 min	On board battery charger 24V 10 Ah - KTRI01703 Stand alone high frequency BLS010 - BACA00133
EXIDE gel battery BAAC00024	2	12V 105 Ah (C5)	345x174x283	150 min	On board battery charger 24V 10 Ah - KTRI01703 Stand alone high frequency BLS010 - BACA00133
Acid tubular plate BAAC00136	2	12V 85 Ah (C5)	308x175x225	160 min	On board battery charger 24V 10 Ah - KTRI01703 Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 24V 12 Ah BACA00060
Dry charge flat plate BAAC00009	2	12V 105 Ah (C5)	261x171x210	160 min	On board battery charger 24V 10 Ah - KTRI01703 Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 24V 12 Ah BACA00060
Acid tubular plate BAAC00070	2	12V 118 Ah (C5)	345x170x285	160 min	On board battery charger 24V 10 Ah - KTRI01703 Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 24V 12 Ah BACA00060

CT70

MAX PRODUCTIVITY

3150 m²/h

BATTERIES RUNNING TIME

2,5 h

WATER TANK RUNNING TIME

60'
working session

 **TELEMATICS GPS** (optional)
GEOLOCATION OF
ALL YOUR MACHINES



CERTIFICATIONS



GREEN CLEANING
EFFICIENCY



ISO 14067 CARBON
FOOTPRINT CERTIFIED

BATTERIES AND BATTERY CHARGER NOT INCLUDED

MOST FREQUENTLY USE

RETAIL



HORECA



CLEANING CONTRACTORS



MUNICIPALITIES



INNOVATIONS



TELEMATICS
GPS



DBL™
DOUBLE
BATTERY
LIFE



SLS™
SELF
LEVELING
SYSTEM

SPECS



INTUITIVE CONTROL PANEL



SEPARATE DETERGENT
DOSING SYSTEM (OPTIONAL)



ANTI-FOAM SYSTEM WITH
SPECIALELECTROMECHANICAL
SUCTION MOTOR PROTECTION

TECHNICAL DATA

		CT70 BT60 LPTB01417	CT70 BT70 LPTB01418
Code			
PERFORMANCE			
Max theoretical productivity	m ² /h	2700	3150
Cleaning path	mm	600	700
Water tank capacity (solution recovery)	l	70/75	70/75
Max running time	min	78	78
Voltage	V-Ah	24(2x12) - 105 GEL	24(2x12) - 105 GEL
Installed power	W	1440	1440
Brush pressure	kg	30,5	31,5
Squeegee width	mm	815	1010
Max speed	km/h	4,5	4,5
Weight (Without Batteries)	kg	94	93
Dimension (LxWxH)	mm	1210x680x960	1220x748x960

STANDARD EQUIPMENT

	CT70 BT60	CT70 BT70
BRUSHES		
PPL SOFT	2XSPPV01473	2xSPPV01472
SQUEEGEE BLADES		
LATEX FRONT BLADE	MPVR08039 - 880mm	MPVR08040 - 1020mm
LATEX REAR BLADE	MPVR08035 - 900mm	MPVR08036 - 1020mm

CONSUMABLES (Codes available on price list)

BRUSHES



PADS



SQUEEGEE BLADES



OPTIONAL ACCESSORIES

CODE: KTRI01763
CHEM DOSE KIT



CODE: KTRI01870
SOLUTION TANK DRAIN
AND LEVEL HOSE KIT



CODE: KTRI02257
EXTERNAL SUCTION KIT



CODE: KTRI02274
ACCESSORIES
SUPPORT KIT

PICTURE
NOT
AVAILABLE

CODE: KTRI06167
KIT TELEMATIC BASIC
FOR BT VERSIONS
(WITH TRACTION)



CODE: KTRI06166
KIT TELEMATIC FULL
FOR BT VERSIONS
(WITH TRACTION)



BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTICS	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC gel battery BAAC00105	2	12V 105 Ah (C5)	345x170x285	150 min	On board battery charger 24V 10 Ah- KTRI01703 Stand alone high frequency BLS010 - BACA00133
EXIDE gel battery BAAC00024	2	12V 105 Ah (C5)	345x174x283	150 min	On board battery charger 24V 10 Ah- KTRI01703 Stand alone high frequency BLS010 - BACA00133
Acid tubular plate BAAC00136	2	12V 85 Ah (C5)	308x175x225	160 min	On board battery charger 24V 10 Ah- KTRI01703 Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 24V 12 Ah BACA00060
Dry charge flate plate BAAC00009	2	12V 105 Ah (C5)	261x171x210	160 min	On board battery charger 24V 10 Ah- KTRI01703 Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 24V 12 Ah BACA00060
Acid tubular plate BAAC00070	2	12V 118 Ah (C5)	345x170x285	160 min	On board battery charger 24V 10 Ah- KTRI01703 Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 24V 12 Ah BACA00060

CT51

MAX PRODUCTIVITY

Up to
3150 m²/h

BATTERIES RUNNING TIME

3,5 h

WATER TANK RUNNING TIME

Up to **60'**
working session



MEMORY CARD



TELEMATICS GPS (optional)
GEOLOCATION OF
ALL YOUR MACHINES



ANC™
ADVANCE NOISE CONTROL
54 dB IN ECO SELECT MODE



ORBITAL VERSION



ONE BRUSH VERSION



ROLLER VERSION



CERTIFICATIONS



GREEN CLEANING
EFFICIENCY



ISO 14067 CARBON
FOOTPRINT CERTIFIED

BATTERIES AND BATTERY CHARGER NOT INCLUDED

MOST FREQUENTLY USE

RETAIL



HORECA



CLEANING CONTRACTORS



MUNICIPALITIES



INNOVATIONS



INTER-
CHANGEABLE
BRUSH
HEAD



600 RPM
INTERCHANGEABLE
BRUSH HEAD



ORBITAL
BRUSH



DBL™
DOUBLE
BATTERY
LIFE



MEMORY
CARD



SLS™
SELF
LEVELING
SYSTEM



ECO
SELECT



SERVICE
MENU



HEPA
FILTER



ANTIBACTERIAL
PLASTIC

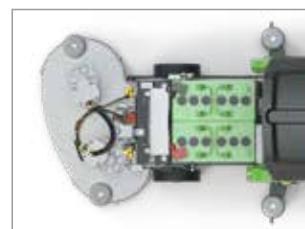
SPECS



ADJUSTABLE HANDLE FOR
A COMFORTABLE AND EASY
USE



FULL MACHINE CONTROL
THANKS TO AN INTUITIVE
CENTRAL KNOB



EASY ACCESS NO TOOLS

TECHNICAL DATA

WITHOUT ELECTRIC TRACTION

WITH ELECTRIC TRACTION

		CT51 B50	CT51 B55	CT51 BT55	CT51 BT55 ANTIBACTERIAL	CT51 BT70
Code		LPTB02976	LPTB01822	LPTB01823	LPTB03425	LPTB01824
PERFORMANCE						
Max theoretical productivity	m²/h	1850	1925	2475	2475	3150
Cleaning path	mm	500	550	550	550	700
Water tank capacity (solution recovery)	l	50/53	50/53	50/53	50/53	50/53
Max running time	min	210	210	210	210	210
Voltage	V-Ah	24	24	24	24	24
Installed power	W	800	800	1000	1000	1400
Brush pressure	kg	18	18	18	18	23
Squeegee width	mm	815	815	815	815	940
Max speed	km/h	3,5	3,5	4,5	4,5	4,5
Weight (Without Batteries)	kg	81,1	81,4	89,1	89,1	94,6
Dimension (LxWxH)	mm	1328 x 563 x 1033	1328 x 563 x 1033	1329 x 563 x 1033	1329 x 563 x 1033	1279 x 735 x 1033

STANDARD EQUIPMENT

		CT51 B50	CT51 B55	CT51 BT55	CT51 BT55 ANTIBACTERIAL	CT51 BT70
BRUSHES						
PPL SOFT		SPPV01332	SPPV01352	SPPV01352	SPPV01352	2xSPPV01472
SQUEEGEE BLADES						
LATEX FRONT BLADE		MPVR08039 - 880mm	MPVR08039 - 880mm	MPVR08039 - 880mm	MPVR08039 - 880mm	MPVR08040 - 1020mm
LATEX REAR BLADE		MPVR08035 - 900mm	MPVR08035 - 900mm	MPVR08035 - 900mm	MPVR08035 - 900mm	MPVR08036 - 1020mm

CABLE

		CT51 C50 230V LPTE00669	CT51 C55 230V LPTE00646
PERFORMANCE			
Max theoretical productivity	m²/h	1850	1925
Cleaning path	mm	500	550
Water tank capacity (solution recovery)	l	50/53	50/53
Max running time	min	Unlimitess	Unlimitess
Voltage	V-Ah	230	230
Installed power	W	1100	1100
Brush pressure	kg	18	18
Squeegee width	mm	815	815
Max speed	km/h	3,5	3,5
Weight (Without Batteries)	kg	102	102,1
Dimension (LxWxH)	mm	1329 x 563 x 1033	1329 x 563 x 1033

STANDARD EQUIPMENT

		CT51 C50 230V	CT51 C55 230V
BRUSHES			
PPL SOFT		SPPV01332	SPPV01352
SQUEEGEE BLADES			
LATEX FRONT BLADE		MPVR08039 - 880mm	MPVR08039 - 880mm
LATEX REAR BLADE		MPVR08035 - 900mm	MPVR08035 - 900mm

TECHNICAL DATA

WITH ELECTRIC TRACTION AND ELECTRONIC BRUSH PRESSURE CONTROL

ROLLER - WITH ELECTRIC TRACTION AND ELECTRONIC BRUSH PRESSURE CONTROL

Code		CT51 XP70 LPTB01825	CT51 XP55R LPTB01834
PERFORMANCE			
Max theoretical productivity	m ² /h	3150	2475
Cleaning path	mm	700	550
Water tank capacity (solution recovery)	l	50/53	50/53
Max running time	min	210	210
Voltage	V-Ah	24	24
Installed power	W	1450	2350
Brush pressure	kg	31	18
Squeegee width	mm	940	815
Max speed	km/h	4,5	4,5
Weight (Without Batteries)	kg	94,6	107
Dimension (LxWxH)	mm	1279 x 735 x 1033	1329 x 563 x 1033

STANDARD EQUIPMENT

Code		CT51 XP70 2XSPPV01472	CT51 XP55R -
BRUSHES			
PPL SOFT			SPPV01163
CYLINDRICAL BRUSH - PPL SOFT Ø 0,3 mm		-	
SQUEEGEE BLADES			
LATEX FRONT BLADE		MPVR08040 - 1020mm	MPVR08039 - 880mm
LATEX REAR BLADE		MPVR08036 - 1020mm	MPVR06288 - 715mm

600 RPM - WITH ELECTRIC TRACTION AND ELECTRONIC BRUSH PRESSURE CONTROL

ORBITAL - WITH ELECTRIC TRACTION AND ELECTRONIC BRUSH PRESSURE CONTROL

Code		CT51 XP55 600 RPM LPTB01832	CT51 XP70 600 RPM LPTB01833	CT51 XP20" ORBITAL LPTB01670
PERFORMANCE				
Max theoretical productivity	m ² /h	2475	3150	2794
Cleaning path	mm	550	700	500
Water tank capacity (solution recovery)	l	50/53	50/53	50/53
Max running time	min	210	210	210
Voltage	V-Ah	24	24	24
Installed power	W	1080	1480	1080
Brush pressure	kg	26	31	45,7
Motor Brush RPM	rpm	600	600	2200
Squeegee width	mm	815	940	815
Max speed	km/h	4,5	4,5	4,2
Weight (Without Batteries)	kg	89,1	94,6	107,2
Dimension (LxWxH)	mm	1329 x 563 x 1033	1279 x 735 x 1033	1225 x 512 x 1033

STANDARD EQUIPMENT

Code		CT51 XP55 600 RPM	CT51 XP70 600 RPM	CT51 XP20" ORBITAL
PAD HOLDER				
MICROFIBER PAD HOLDER		SPPV01978	2x SPPV01983	-
DIAMOND PAD HOLDER		SPPV01348	2x SPPV01228	-
SQUEEGEE BLADES				
LATEX FRONT BLADE		MPVR08039 - 880mm	MPVR08040 - 1020mm	MPVR08039 - 880mm
LATEX REAR BLADE		MPVR08035 - 900mm	MPVR08036 - 1020mm	MPVR08035 - 900mm

CONSUMABLES (Codes available on price list)

	CONSUMABLES	CODE	CT51 C50	CT51 C55	CT51 B50	CT51 B55	CT51 BT55	CT51 BT70	CT51 XP70	CT51 XP55 600 RPM	CT51 XP70 600 RPM	CT51 XP55 R	CT51XP50 ORBITAL
	Brushes	available on price list	•	•	•	•	•	•	•	•	•		
	Roller Brushes	available on price list										•	
	Pad holder	available on price list	•	•	•	•	•	•	•	•	•		
	Pads	available on price list	•	•	•	•	•	•	•	•	•		
	Orbital pads	available on price list											•
	Microfiber pads	available on price list								•	•		
	Diamond pads	available on price list								•	•		
	Squeegee blades	available on price list	•	•	•	•	•	•	•	•	•	•	•

OPTIONAL ACCESSORIES

	BRUSH HEAD	CODE	CT51 C50	CT51 C55	CT51 B50	CT51 B55	CT51 BT55	CT51 BT70	CT51 XP70	CT51 XP55 600 RPM	CT51 XP70 600 RPM	CT51 XP55 R	CT51XP20" ORBITAL
	C50 C55 B50 B55		NOT INTERCHANGEABLE BRUSH HEAD										
	BT55	KTRI04851					•	•	•	•	•	•	•
	BT60	KTRI04852					•	•	•	•	•	•	•
	BT70	KTRI04853					•	•	•	•	•	•	•
	XP55 600 RPM	KTRI04855							•	•	•	•	•
	XP70 600 RPM	KTRI04856							•	•	•	•	•
	XP55 ROLLER	KTRI04854							•	•	•	•	•
	XP20" ORBITAL	KTRI05787							•	•	•	•	•
	Kit Telematic Basic	KTRI06165			•	•							
		KTRI06163					•	•	•	•	•	•	•
	Kit Telematic Full	KTRI06164			•	•							
		KTRI06024					•	•	•	•	•	•	•

OPTIONAL ACCESSORIES

	OPTIONAL	CODE	CT51 C50	CT51 C55	CT51 B50	CT51 B55	CT51 BT55	CT51 BT70	CT51 XP70	CT51 XP55 600 RPM	CT51 XP70 600 RPM	CT51 XP55 R	CT51XP50 ORBITAL
 	HEPA Filter	KTRI06666	•	•	•	•	•	•	•	•	•	•	•
	Chem dose kit	KTRI04846			•	•	•	•	•	•	•	•	•
	Splash guard 50/55 cm	KTRI05244		•	•	•	•			•			
	Splash guard 60 cm	KTRI05245											
	Splash guard 70 cm	KTRI05246						•	•		•		
	Tools bar	KTRI04848	•	•	•	•	•	•	•	•	•	•	•
	Auto-Refill System	KTRI04849	•	•	•	•	•	•	•	•	•	•	•
	External suction kit	KTRI02257	•	•	•	•	•	•	•	•	•	•	•

BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTICS	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC gel battery BAAC00105	2	12V 105 Ah (C5)	345x170x285	210 min	DBL on board high freq. 24V 13 Ah- KTRI04845 DBL stand alone high frequency BLS010 - BACA00133
EXIDE gel battery BAAC00024	2	12V 105 Ah (C5)	345x174x283	210 min	DBL on board high freq. 24V 13 Ah- KTRI04845 DBL stand alone high frequency BLS010 BACA00133
EXIDE gel battery BAAC00132	2	12V 76 Ah (C5)	330x171x236	150 min	DBL on board high freq. 24V 13 Ah- KTRI04845 DBL stand alone high frequency BLS010 BACA00133
Acid tubular plate BAAC00136	2	12V 85 Ah (C5)	308x175x225	150 min	DBL on board high freq. 24V 13 Ah- KTRI04845 DBL stand alone high frequency BLS010 BACA00133 Stand alone low frequency 24V 12 Ah BACA0060
Dry charge flate plate BAAC00009	2	12V 105 Ah (C5)	261x171x210	210 min	DBL on board high freq. 24V 13 Ah- KTRI04845 DBL stand alone high frequency BLS010 BACA00133 Stand alone low frequency 24V 12 Ah BACA0060
Acid tubular plate BAAC00070	2	12V 118 Ah (C5)	345x170x285	210 min	DBL on board high freq. 24V 13 Ah- KTRI04845 DBL stand alone high frequency BLS010 BACA00133 Stand alone low frequency 24V 12 Ah BACA0060

RECOMMENDED BATTERIES AND BATTERY CHARGER

CT71

MAX PRODUCTIVITY

Up to
3150 m²/h

BATTERIES RUNNING TIME

3,5 h standard

WATER TANK RUNNING TIME

Up to **75'**
working session



MEMORY CARD



TELEMATICS GPS (optional)

GEOLOCATION OF
ALL YOUR MACHINES



ANC™

ADVANCE NOISE CONTROL
54 dB IN ECO SELECT MODE

ORBITAL VERSION



ONE BRUSH VERSION



ROLLER VERSION



CERTIFICATIONS



GREEN CLEANING
EFFICIENCY



ISO 14067 CARBON
FOOTPRINT CERTIFIED

BATTERIES AND BATTERY CHARGER NOT INCLUDED

MOST FREQUENTLY USE

RETAIL



HORECA



CLEANING CONTRACTORS



MUNICIPALITIES



INNOVATIONS



INTER-
CHANGEABLE
BRUSH
HEAD



600 RPM
INTERCHANGEABLE
BRUSH HEAD



ORBITAL
BRUSH



DBL™
DOUBLE
BATTERY
LIFE



MEMORY
CARD



SLS™
SELF
LEVELING
SYSTEM



ECO
SELECT



SERVICE
MENU



HEPA
FILTER



ANTIBACTERIAL
PLASTIC

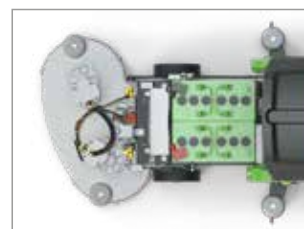
SPECS



ADJUSTABLE HANDLE FOR
A COMFORTABLE AND EASY
USE



FULL MACHINE CONTROL
THANKS TO AN INTUITIVE
CENTRAL KNOB



EASY ACCESS NO TOOLS

TECHNICAL DATA

WITH ELECTRIC TRACTION

		CT71 BT55	CT71 BT60	CT71 BT70	CT71 BT70 ANTIBACTERIAL
Code		LPTB01856	LPTB02919	LPTB01857	LPTB03426
PERFORMANCE					
Max theoretical productivity	m²/h	2475	2700	3150	3150
Cleaning path	mm	550	600	700	700
Water tank capacity (solution recovery)	l	70/70	70/70	70/70	70/70
Max running time	min	210	210	210	210
Voltage	V-Ah	24	24	24	24
Installed power	W	1000	1400	1400	1400
Brush pressure	kg	18	23	23	23
Squeegee width	mm	815	815	940	940
Max speed	km/h	4,5	4,5	4,5	4,5
Weight (Without Batteries)	kg	92	95	99	99
Dimension (LxWxH)	mm	1327x563x1033	1279x653x1033	1297x753x1033	1297x753x1033

STANDARD EQUIPMENT

	CT71 BT55	CT71 BT60	CT71 BT70	CT71 BT70 ANTIBACTERIAL
BRUSHES				
PPL SOFT	SPPV01352	2xSPPV01473	2xSPPV01472	2xSPPV01472
SQUEEGEE BLADES				
LATEX FRONT BLADE	MPVR08039 - 880mm	MPVR08039 - 880mm	MPVR08040 - 1020mm	MPVR08040 - 1020mm
LATEX REAR BLADE	MPVR08035 - 900mm	MPVR08035 - 900mm	MPVR08036 - 1020mm	MPVR08036 - 1020mm

WITH ELECTRIC TRACTION AND ELECTRONIC BRUSH PRESSURE CONTROL

ROLLER - WITH ELECTRIC TRACTION AND ELECTRONIC BRUSH PRESSURE CONTROL

	CT71 XP60	CT71 XP70	CT71 XP55 R
Code	LPTB02921	LPTB01858	LPTB02927
PERFORMANCE			
Max theoretical productivity	m²/h	2700	3150
Cleaning path	mm	600	700
Water tank capacity (solution recovery)	l	70/70	70/70
Max running time	min	210	210
Voltage	V-Ah	24	24
Installed power	W	1450	1450
Brush pressure	kg	31	31
Squeegee width	mm	815	940
Max speed	km/h	4,2	4,2
Weight (Without Batteries)	kg	96	99
Dimension (LxWxH)	mm	1279x653x1033	1297x753x1033
			1288x640x1033

STANDARD EQUIPMENT

	CT71 XP60	CT71 XP70	CT71 XP55R
BRUSHES			
PPL SOFT	2xSPPV01473	2xSPPV01472	-
CYLINDRICAL BRUSH - PPL SOFT Ø 0,3 mm	-	-	SPPV01163
SQUEEGEE BLADES			
LATEX FRONT BLADE	MPVR08040 - 1020mm	MPVR08040 - 1020mm	MPVR08039 - 880mm
LATEX REAR BLADE	MPVR08036 - 1020mm	MPVR08036 - 1020mm	MPVR06288 - 715mm

TECHNICAL DATA

600 RPM - WITH ELECTRIC TRACTION AND ELECTRONIC BRUSH PRESSURE CONTROL

		CT71 XP55 600 RPM	CT71 XP70 600 RPM
Code		LPTB02925	LPTB02926
PERFORMANCE			
Max theoretical productivity	m²/h	2475	3150
Cleaning path	mm	550	700
Water tank capacity (solution recovery)	l	70/70	70/70
Max running time	min	210	210
Voltage	V-Ah	24	24
Installed power	W	1080	1480
Brush pressure	kg	18	23
Motor Brush RPM	rpm	600	600
Squeegee width	mm	815	940
Max speed	km/h	4,5	4,5
Weight (Without Batteries)	kg	89,9	95,4
Dimension (LxWxH)	mm	1327x563x1033	1297x753x1033

STANDARD EQUIPMENT

	CT71 XP55 600 RPM	CT71 XP70 600 RPM
PAD HOLDER		
MICROFIBER PAD	SPPV01978	SPPV01983
STANDARD - DIAMOND PAD	SPPV01335	SPPV01228
SQUEEGEE BLADES		
LATEX FRONT BLADE	MPVR08039 - 880mm	MPVR08040 - 1020mm
LATEX REAR BLADE	MPVR08035 - 900mm	MPVR08036 - 1020mm

ORBITAL WITH ELECTRIC TRACTION AND ELECTRONIC BRUSH PRESSURE CONTROL

		CT71 XP20" ORBITAL
Code	LPTB01671	
PERFORMANCE		
Max theoretical productivity	m²/h	2794
Cleaning path	mm	500
Water tank capacity	l	70/70
Max running time	min	210
Voltage	V-Ah	24
Installed power	W	1030
Brush pressure	kg	45,7
Pad RPM	RPM	2200
Squeegee with	mm	815
Max speed	km/h	4,2
Weight	kg	108
Dimension (LxWxH)	mm	1225 x 512 x 1033

STANDARD EQUIPMENT

	CT71 XP20" ORBITAL
SQUEEGEE BLADES	
LATEX FRONT BLADE	MPVR08039 - 880mm
LATEX REAR BLADE	MPVR08035 - 900mm

CONSUMABLES (Codes available on price list)

	CONSUMABLES	CODE	CT71 BT55	CT71 BT60	CT71 BT70	CT71 XP60	CT71 XP70	CT71 XP55 600 RPM	CT71XP70 600 RPM	CT71 XP55 R	CT71XP20"ORBITAL
	Brushes	available on price list	•	•	•	•	•	•	•		
	Roller Brushes	available on price list								•	
	Pad holder	available on price list	•	•	•	•	•	•	•		
	Pads / Super pads	available on price list	•	•	•	•	•	•	•		
	Orbital pad	available on price list									•
	Microfiber pads	available on price list							•	•	
	Diamond pads	available on price list							•	•	
	Squeegee blades	available on price list	•	•	•	•	•	•	•	•	•

OPTIONAL ACCESSORIES

	BRUSH HEAD	CODE	CT71 BT55	CT71 BT60	CT71 BT70	CT71 XP60	CT71 XP70	CT71 XP55 600 RPM	CT71XP70 600 RPM	CT71 XP55 R	CT71XP20" ORBITAL
	B55										
	BT55	KTRI04851	•	•	•	•	•	•	•	•	•
	BT60	KTRI04852	•	•	•	•	•	•	•	•	•
	BT70	KTRI04853	•	•	•	•	•	•	•	•	•
	XP55 600 RPM	KTRI04855				•	•	•	•	•	•
	XP70 600 RPM	KTRI04856				•	•	•	•	•	•
	XP55 R	KTRI04854				•	•	•	•	•	•
	XP20" ORBITAL	KTRI05787				•	•	•	•	•	•
	Kit Telematic Basic	KTRI06163	•	•	•	•	•	•	•	•	•
	Kit Telematic Full	KTRI06024	•	•	•	•	•	•	•	•	•

OPTIONAL ACCESSORIES

	OPTIONAL	CODE	CT71 B55	CT71 BT55	CT71 BT60	CT71 BT70	CT71 XP60	CT71 XP70	CT71 XP55 600 RPM	CT71XP70 600 RPM	CT71 XP55 R	CT71XP20" ORBITAL
 	HEPA Filter	KTRI06666										
	Chem dose kit	KTRI04846	•	•	•	•	•	•	•	•	•	•
	Splash guard 50/55 cm	KTRI05244	•	•					•			•
	Splash guard 60 cm	KTRI05245			•		•			•		
	Splash guard 70 cm	KTRI05246				•		•				
	Tools bar	KTRI04848	•	•	•	•	•	•	•	•	•	•
	Auto-Refill System	KTRI04849	•	•	•	•	•	•	•	•	•	•
	External suction kit	KTRI02257	•	•	•	•	•	•	•	•	•	•

BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTICS	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC gel battery BAAC00105	2	12V 105 Ah [C5]	345x170x285	210 min	DBL on board high freq. 24V 13 Ah- KTRI04845 DBL stand alone high frequency BLS010 - BACA00133
EXIDE gel battery BAAC00024	2	12V 105 Ah [C5]	345x174x283	210 min	DBL on board high freq. 24V 13 Ah- KTRI04845 DBL stand alone high frequency BLS010 BACA00133
EXIDE gel battery BAAC00132	2	12V 76 Ah [C5]	330x171x236	150 min	DBL on board high freq. 24V 13 Ah- KTRI04845 DBL stand alone high frequency BLS010 BACA00133
Acid tubular plate BAAC00136	2	12V 85 Ah [C5]	308x175x225	150 min	DBL on board high freq. 24V 13 Ah- KTRI04845 DBL stand alone high frequency BLS010 BACA00133 Stand alone low frequency 24V 12 Ah BACA0060
Dry charge flate plate BAAC00009	2	12V 105 Ah [C5]	261x171x210	210 min	DBL on board high freq. 24V 13 Ah- KTRI04845 DBL stand alone high frequency BLS010 BACA00133 Stand alone low frequency 24V 12 Ah BACA0060
Acid tubular plate BAAC00070	2	12V 118 Ah [C5]	345x170x285	210 min	DBL on board high freq. 24V 13 Ah- KTRI04845 DBL stand alone high frequency BLS010 BACA00133 Stand alone low frequency 24V 12 Ah BACA0060

RECOMMENDED BATTERIES AND BATTERY CHARGER

CT90

MAX PRODUCTIVITY

3825 m²/h

BATTERIES RUNNING TIME

4 h

WATER TANK RUNNING TIME

80'
working session



BATTERIES AND BATTERY CHARGER NOT INCLUDED

MOST FREQUENTLY USE

RETAIL



HORECA



CLEANING CONTRACTORS



MUNICIPALITIES



INNOVATIONS



ECO
SELECT



SLS™
SELF
LEVELING
SYSTEM

SPECS



INTUITIVE CONTROL PANEL



SEPARATE DETERGENT
DOSING SYSTEM (OPTIONAL)



"V"-SHAPED SQUEEGEE

TECHNICAL DATA

		CT90 BT70	CT90 BT85
Code		LPTB01422	LPTB01423
PERFORMANCE			
Max theoretical productivity	m ² /h	3150	3825
Cleaning path	mm	700	850
Water tank capacity (solution recovery)	l	85/90	85/90
Max running time	min	270	270
Voltage	V-Ah	24(4x6) - 180 GEL	24(4x6) - 180 GEL
Installed power	W	1440	1440
Brush pressure	kg	31,4	37
Squeegee width	mm	942	942
Max speed	km/h	4,2	4,2
Weight (Without Batteries)	kg	98,4	104
Dimension (LxWxH)	mm	1328x748x1025	1444x893x1025

STANDARD ACCESSORIES

		CT90 BT70	CT90 BT85
BRUSHES			
PPL SOFT		2xSPPV01472	2XSPPV02648
SQUEEGEE BLADES			
LATEX FRONT BLADE		MPVR08040 - 1020mm	MPVR08040 - 1020mm
LATEX REAR BLADE		MPVR08036 - 1020mm	MPVR08036 - 1020mm

CONSUMABLES (Codes available on price list)

BRUSHES



PADS



SQUEEGEE BLADES



OPTIONAL ACCESSORIES

CODE: KTRI01763
CHEM DOSE KIT



CODE: KTRI01573
DISCHARGE HOSE



CODE: KTRI01871
SOLUTION TANK DRAIN
AND LEVEL HOSE KIT



CODE: KTRI02257
EXTERNAL SUCTION KIT



BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTICS	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC gel battery BAAC00106	4	6V 180 Ah (C5)	244x192x275	240 min	On board battery charger 24V 10 Ah- KTRI01860 Stand alone high frequency BLS020 - BACA00134
EXIDE gel battery BAAC00026	4	6V 180 Ah (C5)	246x192x275	240 min	On board battery charger 24V 10 Ah- KTRI01860 Stand alone high frequency BLS020 - BACA00134
Acid tubular plate BAAC00074	4	6V 185 Ah (C5)	240x190x275	240 min	On board battery charger 24V 10 Ah- KTRI01860 Stand alone high frequency BLS020 - BACA00134 Stand alone low frequency 24V 30Ah - BACA00066

CT105

MAX PRODUCTIVITY

3825 m²/h

BATTERIES RUNNING TIME

4,5 h

WATER TANK RUNNING TIME

100'
working session



TELEMATICS GPS [optional]

GEOLOCATION OF
ALL YOUR MACHINES



BATTERIES AND BATTERY CHARGER NOT INCLUDED

MOST FREQUENTLY USE

RETAIL



HORECA



CLEANING CONTRACTORS



MUNICIPALITIES



INNOVATIONS



TELEMATICS
GPS



DBL™
DOUBLE
BATTERY
LIFE



SLS™
SELF
LEVELING
SYSTEM

SPECS



NEW LARGE COVER



NEW ERGONOMIC HANDLE



HIGH QUALITY MOTOR
GEARBOX

TECHNICAL DATA

Code

CT105 BT85

LPTB02877

PERFORMANCE

Max theoretical productivity	m²/h	3825
Cleaning path	mm	850
Water tank capacity (solution recovery)	l	100/110
Max running time	min	270
Voltage	V-Ah	24(4x6) - 250
Installed power	W	1850
Brush pressure	kg	69
Squeegee width	mm	940
Max speed	km/h	4,5
Weight (Without Batteries)	kg	173
Dimension (LxWxH)	mm	1641x880x1075

STANDARD ACCESSORIES

CT105 BT85

BRUSHES

PPL SOFT

2XSPPV02648

SQUEEGEE BLADES

LATEX FRONT BLADE

MPVR08040 - 1020mm

LATEX REAR BLADE

MPVR08036 - 1020mm

CONSUMABLES (Codes available on price list)

BRUSHES



PADS



SQUEEGEE BLADES



OPTIONAL ACCESSORIES

CODE: KTRI01763

CHEM DOSE KIT



CODE: KTRI02052

DEBRIS COLLECTOR



CODE: KTRI02257

EXTERNAL SUCTION KIT



CODE: KTRI06221

KIT TELEMATIC BASIC



CODE: KTRI06223

KIT TELEMATIC FULL



BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTICS	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC gel battery BAAC00106	4	6V 180 Ah (C5)	244x192x275	180 min	On bord battery charger 24V 25Ah - KTRI02178 Stand alone high frequency BLS020 BACA00134
EXIDE gel battery BAAC00026	4	6V 180 Ah (C5)	246x192x275	180 min	On bord battery charger 24V 25Ah - KTRI02178 Stand alone high frequency BLS020 BACA00134
Acid tubolar plate BAAC00074	4	6V 185 Ah (C5)	240x190x275	190 min	On bord battery charger 24V 25Ah - KTRI02178 Stand alone high frequency BLS020 BACA00134
GEL battery BAAC00108	4	6V 250 Ah (C5)	305x180x365	240 min	On bord battery charger 24V 25Ah - KTRI02178 Stand alone high frequency BLS020 BACA00134 Stand alone high frequency BLS030 BACA00138
EXIDE gel battery BAAC00017	4	6V 240 Ah (C5)	311x183x358	240 min	On bord battery charger 24V 25Ah - KTRI02178 Stand alone high frequency BLS020 BACA00134 Stand alone high frequency BLS030 BACA00138
Acid tubolar plate BAAC00062	4	6V 320Ah (C5)	243x197x275	250 min	On bord battery charger 24V 25Ah - KTRI02178 Stand alone high frequency BLS020 BACA00134 Stand alone high frequency BLS030 BACA00138
Acid tubolar plate BAAC00077	4	6V 222 Ah (C5)	305x180x365	300 min	Stand alone low frequency 24V 30 Ah BACA00066

RECOMMENDED BATTERIES AND BATTERY CHARGER

CT80

MAX PRODUCTIVITY

4070 m²/h

BATTERIES RUNNING TIME

4,5 h

WATER TANK RUNNING TIME

60'
working session

 **TELEMATICS GPS** (optional)
GEOLOCATION OF
ALL YOUR MACHINES



ONE BRUSH VERSION



CERTIFICATIONS



GREEN CLEANING
EFFICIENCY



ISO 14067 CARBON
FOOTPRINT CERTIFIED

BATTERIES AND BATTERY CHARGER NOT INCLUDED

MOST FREQUENTLY USE

RETAIL



HORECA



CLEANING CONTRACTORS



MUNICIPALITIES



INNOVATIONS



ECO
SELECT



ANC™
ADVANCED
NOISE
CONTROL



DBL™
DOUBLE
BATTERY
LIFE



MEMORY
CARD



SLS™
SELF
LEVELING
SYSTEM



SERVICE
MENU



TELEMATICS
GPS



ANTIBACTERIAL
PLASTIC

SPECS



4 BATTERIES LODGED IN 1ST
CATEGORY



PRESET WORKING
PROGRAMS



MEMORY CARD

TECHNICAL DATA

		CT80 BT55	CT80 BT55 ANTIBACTERIAL	CT80 BT70
Code		LPTB02679	LPTB03422	LPTB02681
PERFORMANCE				
Max theoretical productivity	m ² /h	3180	3180	4070
Cleaning path	mm	550	550	700
Water tank capacity (solution recovery)	l	80/83	80/83	80/83
Productivity for shift	m ²	up to 2475	up to 2475	up to 3150
Max running time	min	over 150	over 150	over 240
Voltage	V-Ah	24(2x12)-105	24(2x12)-105	24(4x6)-180
Installed power	W	1200	1200	1600
Brush pressure	kg	22	22	50
Squeegee width	mm	710	710	942
Max speed	km/h	6	6	6
Weight (Without Batteries)	kg	118	118	145
Dimension (LxWxH)	mm	1310x673x1030	1310x673x1030	1310x760x1030

STANDARD ACCESSORIES

	CT80 BT55	CT80 BT55 ANTIBACTERIAL	CT80 BT70
BRUSHES			
PPL SOFT	SPPV01352	SPPV01352	2xSPPV01472
SQUEEGEE BLADES			
LATEX FRONT BLADE	MPVR06287 - 815mm	MPVR06287 - 815mm	MPVR08040 - 1020mm
LATEX REAR BLADE	MPVR06288 - 715mm	MPVR06288 - 715mm	MPVR08036 - 1020mm

CONSUMABLES (Codes available on price list)

BRUSHES	PADS	SQUEEGEE BLADES
		

OPTIONAL ACCESSORIES

CODE: KTRI02232 CHEM DOSE KIT 	CODE: KTRI02229 FLASHING BEACON KIT 	CODE: KTRI02252 CLEAN WATER DRAIN KIT 	CODE: KTRI02235 ACCESSORIES KIT 	CODE: KTRI02236 DEBRIS COLLECTOR KIT 
CODE: KTRI02247 AUTO-REFILL SYSTEM 	CODE: KTRI02257 EXTERNAL SUCTION KIT 	CODE: KTRI04689 FRONT ACCESSORIES HOLDER 	CODE: KTRI02249 SPLASH GUARD (ONLY FOR BT55) 	CODE: KTRI06189 KIT TELEMATIC BASIC 
CODE: KTRI06188 KIT TELEMATIC FULL 				

BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTICS	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC gel battery BAAC00105	2	12V 105 Ah [C5]	345x170x285	140	On board battery charger 24V 15Ah KTRI02231 Stand alone high frequency BLS010 BACA00133
EXIDE gel battery BAAC00024	2	12V 105 Ah [C5]	345x175x285	140	On board battery charger 24V 15Ah KTRI02231 Stand alone high frequency BLS010 BACA00133
Acid tubular plate BAAC00070	2	12V 118 Ah [C5]	345x174x283	150	On board battery charger 24V 15Ah KTRI02231 Stand alone high frequency BLS010 BACA00133
IPC gel battery BAAC00106	4	6V 180 Ah [C5]	244x192x275	270	On board battery charger 24V 25Ah KTRI02230 Stand alone high frequency BLS020 BACA00134
EXIDE gel battery BAAC00026	4	6V 180 Ah [C5]	240x190x275	270	On board battery charger 24V 25Ah KTRI02230 Stand alone high frequency BLS020 BACA00134
Acid tubular plate BAAC00074	4	6V 185 Ah [C5]	246x192x275	270	On board battery charger 24V 25Ah KTRI02230 Stand alone high frequency BLS020 BACA00134 Stand alone low frequency 24V 30 Ah BACA00066

RECOMMENDED BATTERIES AND BATTERY CHARGER

SCRUBBER DRYERS - RIDE ON

CT81 APC™

MAX PRODUCTIVITY

8000 m²/h
with APC

BATTERIES RUNNING TIME

4,5 h

WATER TANK RUNNING TIME

90'
working session

 **TELEMATICS GPS** (optional)
GEOLOCATION OF
ALL YOUR MACHINES



ONE BRUSH VERSION



BATTERIES AND BATTERY CHARGER NOT INCLUDED

MOST FREQUENTLY USE

RETAIL



HORECA



CLEANING CONTRACTORS



MUNICIPALITIES



INNOVATIONS



APC™
ADVANCED
PRODUCTIVITY
CONTROL



ANC™
ADVANCED
NOISE
CONTROL



DBL™
DOUBLE
BATTERY
LIFE



MEMORY
CARD



SLS™
SELF
LEVELING
SYSTEM



SERVICE
MENU



TELEMATICS
GPS

SPECS



4 BATTERIES LODGED IN 1ST
CATEGORY



PRESET WORKING
PROGRAMS



MEMORY CARD

TECHNICAL DATA

		CT81 BT55	CT81 BT70
Code		LPTB02802	LPTB02804
PERFORMANCE			
Max theoretical productivity	m ² /h	3180	4070
Cleaning path	mm	550	700
Water tank capacity (solution recovery)	l	80/83	80/83
Productivity for shift with A.P.C.	m ²	up to 6300	up to 8000
Max running time	min	over 150	over 240
Voltage	V-Ah	24(2x12)-105	24(4x6)-180
Installed power	W	1200	1600
Brush pressure	kg	22	50
Squeegee width	mm	710	942
Max speed	km/h	6	6
Weight (Without Batteries)	kg	118	145
Dimension (LxWxH)	mm	1310x673x1030	1310x760x1030

STANDARD ACCESSORIES

		CT81 BT55	CT81 BT70
BRUSHES			
PPL SOFT		SPPV01352	2xSPPV01472
SQUEEGEE BLADES			
LATEX FRONT BLADE		MPVR06287 - 815mm	MPVR08040 - 1020mm
LATEX REAR BLADE		MPVR06288 - 815mm	MPVR08036 - 1020mm

CONSUMABLES (Codes available on price list)

BRUSHES



PADS



SQUEEGEE BLADES



OPTIONAL ACCESSORIES

CODE: KTRI02232
CHEM DOSE KIT



CODE: KTRI02229
FLASHING BEACON KIT



CODE: KTRI02252
CLEAN WATER DRAIN KIT



CODE: KTRI02235
ACCESSORIES KIT



CODE: KTRI02236
DEBRIS COLLECTOR KIT



CODE: KTRI02247
AUTO-REFILL SYSTEM



CODE: KTRI02257
EXTERNAL SUCTION KIT



CODE: KTRI04689
FRONT ACCESSORIES HOLDER

PICTURE
NOT
AVAILABLE

CODE: KTRI02249
SPLASH GUARD
(ONLY FOR BT55)

PICTURE
NOT
AVAILABLE

CODE: KTRI06189
KIT TELEMATIC BASIC



CODE: KTRI06188
KIT TELEMATIC FULL



BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTICS	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC gel battery BAAC00105	2	12V 105 Ah (C5)	345x170x285	140	On board battery charger 24V 15Ah KTRI02231 Stand alone high frequency BLS010 BACA00133
EXIDE gel battery BAAC00024	2	12V 105 Ah (C5)	345x175x285	140	On board battery charger 24V 15Ah KTRI02231 Stand alone high frequency BLS010 BACA00133
Acid tubular plate BAAC00070	2	12V 118 Ah (C5)	345x174x283	150	On board battery charger 24V 15Ah KTRI02231 Stand alone high frequency BLS010 BACA00133
IPC gel battery BAAC00106	4	6V 180 Ah (C5)	244x192x275	270	On board battery charger 24V 25Ah KTRI02230 Stand alone high frequency BLS020 BACA00134
EXIDE gel battery BAAC00026	4	6V 180 Ah (C5)	240x190x275	270	On board battery charger 24V 25Ah KTRI02230 Stand alone high frequency BLS020 BACA00134
Acid tubular plate BAAC00074	4	6V 185 Ah (C5)	246x192x275	270	On board battery charger 24V 25Ah KTRI02230 Stand alone high frequency BLS020 BACA00134 Stand alone low frequency 24V 30 Ah BACA00066

RECOMMENDED BATTERIES AND BATTERY CHARGER

CT110

MAX PRODUCTIVITY

5525 m²/h

BATTERIES RUNNING TIME

4 h

WATER TANK RUNNING TIME

100'
working session



TELEMATICS GPS (optional)
GEOLOCATION OF
ALL YOUR MACHINES



ROLLER VERSION



CERTIFICATIONS



GREEN CLEANING
EFFICIENCY



ISO 14067 CARBON
FOOTPRINT CERTIFIED

BATTERIES AND BATTERY CHARGER NOT INCLUDED

MOST FREQUENTLY USE

RETAIL



HORECA



CLEANING CONTRACTORS



MUNICIPALITIES



INNOVATIONS



DBL™
DOUBLE
BATTERY
LIFE



TELEMATICS
GPS



SLST™
SELF
LEVELING
SYSTEM



ANTIBACTERIAL
PLASTIC

SPECS



INTUITIVE CONTROL PANEL



INTEGRATED CHEM DOSE



EASY MAINTENANCE

TECHNICAL DATA

		CT110 BT70	CT110 BT70 ANTIBACTERIAL	CT110 BT85	CT110 BT70 R
Code		LPTB01311	LPTB03423	LPTB01313	LPTB02272
PERFORMANCE					
Max theoretical productivity	m ² /h	4550	4550	5525	4550
Cleaning path	mm	700	700	850	700
Water tank capacity (solution recovery)	l	110/115	110/115	110/115	110/115
Max running time	min	240	240	240	240
Voltage	V-Ah	24 (4x6) - 222	24 (4x6) - 222	24 (4x6) - 222	24 (4x6) - 222
Installed power	W	1650	1650	2050	1850
Brush pressure	kg	45	45	60	23,5
Squeegee width	mm	940	940	1010	1010
Max speed	km/h	6,5	6,5	6,5	6,5
Weight (Without Batteries)	kg	214	214	231	209
Dimension (LxWxH)	mm	1504x759x1021	1504x759x1021	1504x909x1201	1504x722x1201

STANDARD EQUIPMENT

	CT110 BT70	CT110 BT70 ANTIBACTERIAL	CT110 BT85	CT110 BT70 R
BRUSHES				
PPL MEDIUM	2XSPPV01472	2xSPPV01472	2XSPPV02648	-
CYLINDRICAL BRUSH - PPL SOFT Ø 0,4 mm	-	-	-	2xSPPV01320
PAD HOLDER	-	-	-	-
SQUEEGEE BLADES				
LATEX FRONT BLADE	MPVR08040 - 1020mm	MPVR08040 - 1020mm	MPVR08041 - 1170mm	MPVR08041 - 1020mm
LATEX REAR BLADE	MPVR08036 - 1020mm	MPVR08036 - 1020mm	MPVR08037 - 1170mm	MPVR08037 - 1020mm

CONSUMABLES (Codes available on price list)

BRUSHES



CYLINDRICAL BRUSHES



PADS



SQUEEGEE BLADES



OPTIONAL ACCESSORIES

CODE: KTRI02257
EXTERNAL SUCTION KIT



CODE: KTRI01710
FLASHING BEACON KIT



CODE: KTRI01711
CHEM DOSE KIT



CODE: KTRI01806
REAR WASTE KIT



CODE: KTRI02037
FRONT BUMPER KIT

PICTURE
NOT
AVAILABLE

CODE: KTRI06172
KIT TELEMATIC BASIC



CODE: KTRI06171
KIT TELEMATIC FULL



BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTICS	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC gel battery BAAC00106	4	6V 180 Ah (C5)	244x192x275	210	On board battery charger 24V 25 Ah KTRI0170 Stand alone high frequency BLS020 - BACA00134
EXIDE gel battery BAAC00026	4	6V 180 Ah (C5)	246x192x275	210	On board battery charger 24V 25 Ah KTRI0170 Stand alone high frequency BLS020 - BACA00134
Acid tubular plate BAAC00074	4	6V 185 Ah (C5)	240x190x275	210	On board battery charger 24V 25 Ah KTRI01709 Stand alone high frequency BLS020 - BACA00134 Stand alone low frequency 24V 30 Ah BACA00066
AGM battery BAAC00107	4	6V 222 Ah (C5)	260x180x295	250	On board battery charger 24V 25 Ah KTRI01709 Stand alone high frequency BLS020 - BACA00134

RECOMMENDED BATTERIES AND BATTERY CHARGER



SCRUBBER DRYERS - RIDE ON

CT160

MAX PRODUCTIVITY

5700 m²/h

BATTERIES RUNNING TIME

5,5 h

WATER TANK RUNNING TIME

90'
working session

 **TELEMATICS GPS** (optional)
GEOLOCATION OF
ALL YOUR MACHINES



BATTERIES AND BATTERY CHARGER NOT INCLUDED

CERTIFICATIONS



GREEN CLEANING
EFFICIENCY



ISO 14067 CARBON
FOOTPRINT CERTIFIED

SWEEPER VERSION



MOST FREQUENTLY USE

RETAIL



HORECA



CLEANING CONTRACTORS



MUNICIPALITIES



INNOVATIONS



DBL™
DOUBLE
BATTERY
LIFE



TELEMATICS
GPS



SLST™
SELF
LEVELING
SYSTEM

SPECS



PRESET WORKING PROGRAM



PRE-SWEEP SYSTEM



SEPARATE DETERGENT
DOSING SYSTEM

TECHNICAL DATA

Code		CT160 BT85 LPTB01332	CT160 BT95 LPTB01333	CT160 BT75R SWEEP LPTB01335
PERFORMANCE				
Max theoretical productivity	m ² /h	5100	5700	4500
Cleaning path	mm	850	950	750
Water tank capacity (solution recovery)	l	145/170	145/170	145/170
Max running time	min	250	250	250
Voltage	V-Ah	36 (6x6) - 240	36 (6x6) - 240	36 (6x6) - 240
Installed power	W	1610	1610	22200
Brush pressure	kg	90	100	35
Squeegee width	mm	1010	1100	1010
Max speed	km/h	6	6	6
Weight (Without Batteries)	kg	290	292	300
Dimension (LxWxH)	mm	1720x1010x1360	1720x1100x1360	1810x1050x1360

STANDARD ACCESSORIES

	CT160 BT85	CT160 BT95	CT160 BT75R SWEEP
BRUSHES			
PPL MEDIUM	2xSPPV01527	2xSPPV01539	-
CYLINDRICAL BRUSH - PPL SOFT Ø 0,4 mm	-	-	2xSPPV01286
SQUEEGEE BLADES			
LATEX FRONT BLADE	MPVR02830 - 1020mm	MPVR02850 - 1170mm	MPVR02830 - 1020mm
LATEX REAR BLADE	MPVR05883 - 1040mm	MPVR05884 - 1210mm	MPVR05883 - 1040mm

CONSUMABLES (Codes available on price list)

BRUSHES



CYLINDRICAL BRUSHES



PADS



SQUEEGEE BLADES



OPTIONAL ACCESSORIES

CODE: KTRI02257

EXTERNAL SUCTION KIT



CODE: KTRI01806

REAR WASTE KIT



CODE: KTRI02105

CHEM DOSE KIT



CODE: KTRI06174

KIT TELEMATIC BASIC



CODE: KTRI06173

KIT TELEMATIC FULL



BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTICS	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC gel battery BAAC00106	6	6V 180 Ah (C5)	244x192x275	210	Stand alone high frequency BLS020 BACA00134
EXIDE gel battery BAAC00026	6	6V 180 Ah (C5)	246x192x275	210	Stand alone high frequency BLS020 BACA00134
Acid tubular plate BAAC00074	6	6V 185 Ah (C5)	240x190x275	220	Stand alone high frequency BLS020 BACA00134
GEL battery BAAC00108	6	6V 250 Ah (C5)	305x180x365	280	Stand alone high frequency BLS030 - 36V BACA00276
EXIDE gel battery BAAC00017	6	6V 240 Ah (C5)	311x183x358	280	Stand alone high frequency BLS030 - 36V BACA00276
Acid tubular plate BAAC00062	6	6V 220 Ah (C5)	305x180x365	280	Stand alone low frequency 36V 35 Ah BACA00080
Acid tubular plate BAAC00077	6	6V 320 Ah (C5)	305x180x365	320	Stand alone low frequency 36V 35 Ah BACA00127
Acid tubular plate BAAC00086	6	6V 280 Ah (C5)	246x198x430	320	Stand alone low frequency 36V 35 Ah BACA00080
Dry charge tubular plate BAAC00088	6	6V 320 Ah (C5)	245x198x430	320	Stand alone low frequency 36V 35 Ah BACA00127
Acid tubular plate BAAC00113	1	36V 320 Ah (C5)	620x510x410	360	Stand alone low frequency 36V 35 Ah BACA00127

RECOMMENDED BATTERIES AND BATTERY CHARGER



SCRUBBER DRYERS - RIDE ON

CT231

MAX PRODUCTIVITY

7560 m²/h

BATTERIES
RUNNING TIME

5 h

WATER TANK
RUNNING TIME

120' min.

 **TELEMATICS GPS** (optional)
GEOLOCATION OF
ALL YOUR MACHINES



CERTIFICATIONS



GREEN CLEANING
EFFICIENCY



ISO 14067 CARBON
FOOTPRINT CERTIFIED

SWEEPER VERSION



BATTERIES AND BATTERY CHARGER NOT INCLUDED

MOST FREQUENTLY USE

RETAIL



HORECA



CLEANING CONTRACTORS



MUNICIPALITIES



INNOVATIONS



DBL™
DOUBLE
BATTERY
LIFE



TELEMATICS
GPS



SLST™
SELF
LEVELING
SYSTEM

SPECS



PRESET WORKING PROGRAM



PRE-SWEEP SYSTEM



EASY MAINTENANCE

TECHNICAL DATA

		CT231 BT105	CT231 BT100 R SWEEP
Code		LPTB03545	LPTB03546
PERFORMANCE			
Max theoretical productivity	m ² /h	7560	7200
Cleaning path	mm	1050	1000
Water tank capacity (solution recovery)	l	220/230	220/230
Max running time	min	300	300
Voltage	V-Ah	36 [1x36] - 320	36 [1x36] - 320
Installed power	W	2780	3060
Brush pressure	kg	116	37
Squeegee width	mm	1380	1380
Max speed	km/h	7,2	7,2
Weight (Without Batteries)	kg	450	475
Dimension (LxWxH)	mm	2006x1506x1376	2016x1506x1376

STANDARD ACCESSORIES

		CT231 BT105	CT231 BT100 R SWEEP
BRUSHES			
BRUSH		2xSPPV01545	-
CYLINDRICAL BRUSH - PPL SOFT Ø 0,3 mm		-	2xSPPV01330
SIDE BRUSH - PPL MEDIUM		-	2xSPPV00018
SQUEEGEE BLADES			
LATEX FRONT BLADE		MPVR05885 - 1420mm	MPVR05885 - 1420mm
LATEX REAR BLADE		MPVR05886 - 1490mm	MPVR05886 - 1490mm

CONSUMABLES (Codes available on price list)

BRUSHES



CYLINDRICAL BRUSHES



PADS



SQUEEGEE BLADES



BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTIC	DIMENSION	RUNNING TIME	BATTERY CHARGERS
GEL battery BAAC00108	6	6V 250 Ah (C5)	305x180x365	250	Stand alone high frequency BLS030 - 36V BACA00276
EXIDE gel battery BAAC00017	6	6V 240 Ah (C5)	311x183x358	250	Stand alone high frequency BLS030 - 36V BACA00276
Acid tubular plate BAAC00113	1	36V 320 Ah (C5)	620x510x410	360	Stand alone low frequency 36V 35 Ah BACA00127



SWEEPERS

INNOVATIONS	85
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SUGGESTED SECTORS	90
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WALK BEHIND	
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510 M	92
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550 M	94
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750	96
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464	98
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664	100
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505	102
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705	104
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512	106
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712	108
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RIDE ON	
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1050	110
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1250	112
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1280	114
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1404	116
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INDUSTRIAL SWEEPERS	
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155	118
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165	120
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175	122
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195	124
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DBL™
DOUBLE
BATTERY LIFE



DOUBLE BATTERY LIFE

The system ensures double amount of rides in one battery life.



BATTERY LIFE

BENEFITS

- 01 Extended battery life (double life extension).
- 02 Charging cycle optimization.
- 03 100% lifespan increase.
- 04 Avoid needless recharges.
- 05 Recharge only when required.



SLSTTM SELF-LEVELLING SYSTEM



CONSTANT HIGH CLEANING PERFORMANCES

SLSTTM System can be electric or mechanical and allows great cleaning performances thanks to a constant pressure on the floor.



BENEFITS

- 01 Brush head self-levelling & self-adjusting.
- 02 A perfect adherence of brushes to floors.
- 03 System can be either mechanical or electronic according to machine model.



DUAL POWER



HYBRID FOR INTERNAL AND EXTERNAL CLEANING

Innovative power supply system created by IPC GANSOW that permits a dual use of the machine: electric (battery) and motorized (petrol engine).



BENEFITS

- 01 Prevention from serious machine damages.
- 02 Reduced maintenance costs.
- 03 Extension of the machine lifespan.



SERVICE MENU



MAXIMUM MACHINE PROTECTION WITH SERVICE MENU

The machine is equipped with a service menu that warns to call the service when needed



BENEFITS

- 01 Prevention from serious machine damages.
- 02 Reduced maintenance costs.
- 03 Extension of machine lifespan.



SOFT SURFACE CLEANING



CONSTANT HIGH CLEANING PERFORMANCES

Electronical or mechanical system that allows great cleaning performances thanks to a constant pressure on the floor.



BENEFITS

- 01 Brush head self-levelling & self-adjusting.
- 02 A perfect adherence of brushes to floors.

RETAIL



CLEANING INDOOR FLOOR SURFACES

- ▶ COMMON AREAS
- ▶ GREEN AREAS / LEAVES / DUST / DEBRIS
- ▶ DAILY CLEANING OPERATIONS

CLEANING LARGE AREAS

- ▶ INDOOR PARKING AREAS
- ▶ HALLWAYS AND CORRIDORS
- ▶ WAREHOUSE CLEANING

DISTRIBUTION

- ▶ CLEANING BETWEEN PALLETS AND AISLE, SHELVES AND IN LIMITED AREAS
- ▶ CLEANING BETWEEN PALLETS AISLES, SHELVES AND IN RESTRICTED AREAS
- ▶ LOADING & UNLOADING BAYS CLEANING

HORECA



RESTAURANTS

- ▶ MAINTENANCE CLEANING
- ▶ CARPETED ROOMS MAINTENANCE
- ▶ HALLWAYS AND COMMON AREAS

HOTELS

- ▶ HALLWAYS AND COMMON AREAS
- ▶ CONVENTION CENTERS CLEANING
- ▶ STORAGE ROOMS CLEANING

CLEANING EXTERNAL AREAS

- ▶ HALLWAYS AND COMMON AREAS
- ▶ PARKING AND STORAGE AREAS CLEANING
- ▶ SILOS AND MULTY-STOREY CAR PARKS

CLEANING CONTRACTORS



SHOPS

- ▶ MAINTENANCE CLEANING
- ▶ INDOOR AREAS
- ▶ EXTERNAL AREAS

SERVICES

- ▶ RESIDENTIAL AREAS
- ▶ CANTEENS
- ▶ PUBLIC SERVICES

INDUSTRY

- ▶ OFFICES CLEANING
- ▶ DEEP CLEANING
- ▶ PRODUCTION AREAS & WAREHOUSES

MUNICIPALITIES



PUBLIC INSTITUTIONS

- ▶ MAINTENANCE CLEANING
- ▶ HALLWAYS AND COMMON AREAS CLEANING
- ▶ CORRIDORS AND ELEVATORS CLEANING

SCHOOLS & UNIVERSITIES

- ▶ DAILY CLEANING
- ▶ ENTRANCE, HALLWAYS AND COMMON AREAS CLEANING
- ▶ CLASSROOM CLEANING

HOSPITALITY

- ▶ HALLWAYS AND COMMON AREAS CLEANING
- ▶ INDOOR & OUTDOOR PARKING
- ▶ EXTERNAL AREAS

SWEEPERS - WALK BEHIND

510 M

MAX PRODUCTIVITY

2345 m²/h

MAIN BRUSH PATH

490 mm

SYSTEM

Manual



MOST FREQUENTLY USE



SPECS



STEEL FRAME STRUCTURE



EASY ACCESS TO ALL COMPONENTS



ADJUSTABLE HANDLE

TECHNICAL DATA

Code		510 M
PERFORMANCE		MSUT00645
Main brush cleaning path width	mm	490
Side brush cleaning path width	mm	670
Max theoretical productivity	m²/h	2345
Hopper capacity	l	24
Hopper discharge system	Type/mm	Low-Manual
Max speed	km/h	3,5
Max Climb	%	2
Weight without batteries	kg	24
Dimension (LxWxH)	mm	1300x920x920

STANDARD ACCESSORIES

		510 M
BRUSHES		
MAIN BRUSH		SPPV24793
SIDE BRUSH		SPPV01338

SWEEPERS - WALK BEHIND

550 M

MAX PRODUCTIVITY

1600 m²/h

BRUSH PATH

550 mm

SYSTEM

Manual



MOST FREQUENTLY USE



SPECS



PATENTED GARBAGE SYSTEM



LARGE 25 L TANK, EASY TO EMPTY



HEIGHT-ADJUSTABLE BRUSH

TECHNICAL DATA

Code

550 M

MSUT00765

PERFORMANCE

Side brush cleaning path width	mm	550
Max theoretical productivity	m ² /h	1600
Hopper capacity	l	25
Hopper discharge system	Type/mm	manual
Max speed	km/h	3,5
Max Climb	%	2
Weight without batteries	kg	8
Dimension (LxWxH)	mm	1250x590x533

STANDARD ACCESSORIES

550 M

BRUSHES

MAIN BRUSH	SPPV02216
SIDE BRUSH	SPPV02217

SWEEPERS - WALK BEHIND

750

MAX PRODUCTIVITY

3000 m²/h

BRUSH PATH

750 mm

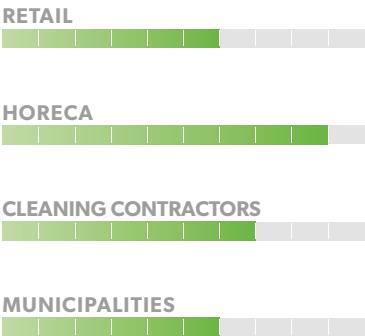
SYSTEM

Manual - 12V



BATTERIES AND BATTERY CHARGER INCLUDED (ONLY 750 E)

MOST FREQUENTLY USE



SPECS



PATENTED GARBAGE SYSTEM



HEIGHT-ADJUSTABLE BRUSH



LARGE 50 L TANK, EASY TO EMPTY

TECHNICAL DATA

		750 M	750 E
Code		MSUT00768	MSUT00766
PERFORMANCE			
Side brush cleaning path width	mm	750	750
Max theoretical productivity	m ² /h	3000	3000
Hopper capacity	l	50	50
Hopper discharge system	Tipo/mm	Low- Manual	Low- Manual
Max speed	km/h	3,5	3,5
Max Climb	%	2	2
Weight	kg	16	20 With Battery
Dimension (LxWxH)	mm	1030x770x750	1030x770x750

STANDARD ACCESSORIES

		750 M	750 E
BRUSHES			
MAIN BRUSH		SPPV08015	SPPV08015
SIDE BRUSH LEFT		SPPV08013	SPPV08013
SIDE BRUSH RIGHT		SPPV08014	SPPV08014

BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTIC	DIMENSION	RUNNING TIME	BATTERY CHARGERS
AGM Battery BAAC00172 Standar included on 750E	1	12V -12 Ah (C5)	15x9,7x9,2	90	BACA00245 - 12V Standard included on 750E

SWEEPERS - WALK BEHIND

464

MAX PRODUCTIVITY

2187 m²/h

MAIN BRUSH PATH

460 mm

VOLTAGE SYSTEM

12 v



BATTERIES NOT INCLUDED - BATTERY CHARGER INCLUDED

MOST FREQUENTLY USE



INNOVATIONS



SLS™
SELF
LEVELLING
SYSTEM



SOFT
CLEANING
SURFACE

SPECS



LARGE WASTE TRAY



INTUITIVE CONTROL PANEL



ADJUSTABLE HANDLE

TECHNICAL DATA

Code		464
PERFORMANCE		MSUT00649
Main brush cleaning path width	mm	460
Side brush cleaning path width	mm	625
Max theoretical productivity	m ² /h	2187
Voltage	V-Ah	12
Installed power	W /HP	180 W
Hopper capacity	l	35
Hopper discharge system	Type/mm	Low-Manual
Filtering surface	m ²	1
Fylter type		
Max speed	km/h	3,5
Max Climb	%	2
Weight without batteries	kg	38
Dimension (LxWxH)	mm	1033x615x994

STANDARD ACCESSORIES

		464
BRUSHES		
MAIN BRUSH		PMVR01121
SIDE BRUSH		SPPV00303
FILTERS		
FILTER		FTDP00013

BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTIC	DIMENSION	RUNNING TIME	BATTERY CHARGERS
AGM battery BAAC00019	1	12V 42 Ah (C5)	195x165x175	110	Standard Included 12V 5Ah

SWEEPERS - WALK BEHIND

664

MAX PRODUCTIVITY

2600 m²/h

MAIN BRUSH PATH

600 mm

VOLTAGE SYSTEM

12 v



BATTERIES NOT INCLUDED - BATTERY CHARGER INCLUDED

MOST FREQUENTLY USE



INNOVATIONS



SLS™
SELF
LEVELLING
SYSTEM



SOFT
CLEANING
SURFACE

SPECS



LARGE WASTE TRAY



INTUITIVE CONTROL PANEL



ADJUSTABLE HANDLE

TECHNICAL DATA

Code		664
PERFORMANCE		MSUT00651
Main brush cleaning path width	mm	600
Side brush cleaning path width	mm	825
Max theoretical productivity	m ² /h	2600
Voltage	V-Ah	12-42
Installed power	W /HP	180
Hopper capacity	l	45
Hopper discharge system	Type/mm	Low-Manual
Filtering surface	m ²	1
Fylter type		Panel-paper
Max speed	km/h	3,5
Max Climb	%	2
Weight without batteries	kg	41
Dimension (LxWxH)	mm	1033X815X994

STANDARD ACCESSORIES

		664
BRUSHES		
MAIN BRUSH		PMVR02228
SIDE BRUSH		SPPV00303
FILTERS		
FILTER		FTDP00013

BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTIC	DIMENSION	RUNNING TIME	BATTERY CHARGERS
AGM battery BAAC00019	1	12V 42 Ah (C5)	195x165x175	110	Standard Included 12V 5Ah

SWEEPERS - WALK BEHIND

505

MAX PRODUCTIVITY

2450 m²/h

MAIN BRUSH PATH

500 mm

VOLTAGE SYSTEM

12 v



BATTERIES AND BATTERY CHARGER NOT INCLUDED

MOST FREQUENTLY USE



INNOVATIONS



SOFT
CLEANING
SURFACE



DBL™
DOUBLE
BATTERY
LIFE

SPECS



INTUITIVE CONTROL PANEL



LARGE FRONTAL WASTE
TRAY



EASY MAINTENANCE

TECHNICAL DATA

Code		505 ET
PERFORMANCE		MSUT00695
Main brush cleaning path width	mm	500
Side brush cleaning path width	mm	700
Max theoretical productivity	m²/h	2450
Voltage	V-Ah	12
Installed power	W /HP	485
Hopper capacity	l	65
Hopper discharge system	Type/mm	Low-Manual
Filtering surface	m²	3
Fylter type		Panel-paper
Max speed	km/h	3,5
Max Climb	%	2
Weight without batteries	kg	75
Dimension (LxWxH)	mm	1160X810X1000

STANDARD ACCESSORIES

		505 ET
BRUSHES		
MAIN BRUSH		SPPV00051
SIDE BRUSH		SPPV76057
FILTERS		
FILTER		FTDP76065

BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTIC	DIMENSION	RUNNING TIME	BATTERY CHARGERS
Acid flat plate battery BAAC00011	1	12V 60 Ah (C5)	278x175x190	70	Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 12V 10Ah -BACA00001
Acid flat plate battery BAAC00012 *	1	12V 75 Ah (C5)	325x175x212	90	Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 12V 10Ah -BACA00001

* RECOMMENDED WITH MPVR00610

SWEEPERS - WALK BEHIND

705

MAX PRODUCTIVITY

3150 m²/h

MAIN BRUSH PATH

700 mm

VOLTAGE SYSTEM

12 v



BATTERIES AND BATTERY CHARGER NOT INCLUDED

MOST FREQUENTLY USE



INNOVATIONS



SOFT
CLEANING
SURFACE



DBL™
DOUBLE
BATTERY
LIFE

SPECS



INTUITIVE CONTROL PANEL



LARGE FRONTAL WASTE
TRAY



EASY MAINTENANCE

TECHNICAL DATA

		705 ET
Code	MSUT00697	
PERFORMANCE		
Main brush cleaning path width	mm	700
Side brush cleaning path width	mm	900
Max theoretical productivity	m²/h	3150
Voltage	V-Ah	12
Installed power	W /HP	485
Hopper capacity	l	65
Hopper discharge system	Type/mm	Low-Manual
Filtering surface	m²	3
Fylter type		Panel-paper
Max speed	km/h	3,5
Max Climb	%	2
Weight without batteries	kg	75
Dimension (LxWxH)	mm	1160x810x1000

STANDARD ACCESSORIES

705 ET	
BRUSHES	
MAIN BRUSH	SPPV76062
SIDE BRUSH	SPPV76057
FILTERS	
FILTER	FTDP76066

BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTIC	DIMENSION	RUNNING TIME	BATTERY CHARGERS
Acid flat plate battery BAAC00011	1	12V 60 Ah (C5)	278x175x190	70	Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 12V 10Ah -BACA00001
Acid flat plate battery BAAC00012 *	1	12V 75 Ah (C5)	325x175x212	90	Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 12V 10Ah -BACA00001

* RECOMMENDED WITH MPVR00610

SWEEPERS - WALK BEHIND

512

MAX PRODUCTIVITY

2450 m²/h

MAIN BRUSH PATH

500 mm

VOLTAGE SYSTEM

12 v



BATTERIES AND BATTERY CHARGER NOT INCLUDED

MOST FREQUENTLY USE



INNOVATIONS

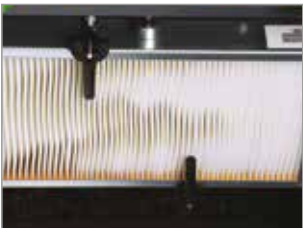


SOFT
CLEANING
SURFACE



DBL™
DOUBLE
BATTERY
LIFE

SPECS



ELECTRIC FILTER SHAKER



LARGE FRONTAL WASTE
TRAY



EASY MAINTENANCE

TECHNICAL DATA

		512 ET MSUT00656	512 ET CARPET MSUT00659
Code			
PERFORMANCE			
Main brush cleaning path width	mm	500	500
Side brush cleaning path width	mm	700	700
Max theoretical productivity	m ² /h	2450	2450
Voltage	V-Ah	12	12
Installed power	W /HP	320	320
Hopper capacity	l	50	50
Hopper discharge system	Type/mm	Low-Manual	Low-Manual
Filtering surface	m ²	2,9	2,9
Fylter type		Panel-paper	Panel-paper
Max speed	km/h	3,5	3,5
Max Climb	%	2	2
Weight without batteries	kg	78	78
Dimension (LxWxH)	mm	1225x753x903	1225x753x903

STANDARD ACCESSORIES

		512 ET	512 ET CARPET
BRUSHES			
MAIN BRUSH		SPPV00051	SPPV00051
SIDE BRUSH		SPPV76057	SPPV76057
FILTERS			
FILTER		FTDP85298	FTDP85298

BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTIC	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC gel battery BAAC00105	1	12V 105 Ah (C5)	345x170x285	140	On board high frequency 12V 10 Ah - KTRI01579 Stand alone high frequency BLS010 - BACA00133
EXIDE gel battery BAAC00024	1	12V 105 Ah (C5)	345x170x285	140	On board high frequency 12V 10 Ah - KTRI01579 Stand alone high frequency BLS010 - BACA00133
Acid tubolar plate battery BAAC00136	1	12V 85 Ah (C5)	308x175x225	100	On board high frequency 12V 10 Ah KTRI01579 Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 12V 10Ah - BACA00001
Acid tubolar plate battery BAAC00070	1	12V 118 Ah (C5)	345x170x285	150	On board high frequency 12V 10 Ah KTRI01579 Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 12V 10Ah - BACA00001
Acid flat plate battery BAAC00009	1	12V 105 Ah (C5)	345x170x286	140	On board high frequency 12V 10 Ah KTRI01579 Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 12V 10Ah - BACA00001
Acid flat plate battery BAAC00011	1	12V 60 Ah (C5)	278x175x190	70	On board high frequency 12V 10 Ah KTRI01579 Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 12V 10Ah - BACA00001
Acid flat plate battery BAAC00012	1	12V 75 Ah (C5)	325x175x212	90	On board high frequency 12V 10 Ah KTRI01579 Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 12V 10Ah - BACA00001

SWEEPERS - WALK BEHIND

712

MAX PRODUCTIVITY

3150 m²/h

MAIN BRUSH PATH

700 mm

VOLTAGE SYSTEM

24 v



BATTERIES AND BATTERY CHARGER NOT INCLUDED

MOST FREQUENTLY USE



INNOVATIONS

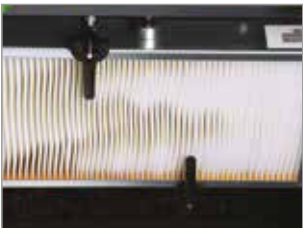


SOFT
CLEANING
SURFACE



DBL™
DOUBLE
BATTERY
LIFE

SPECS



ELECTRIC FILTER SHAKER



LARGE FRONTAL WASTE
TRAY



EASY MAINTENANCE

TECHNICAL DATA

Code		712 ET MSUT00666	712 ET CARPET MSUT00669
PERFORMANCE			
Main brush cleaning path width	mm	700	700
Side brush cleaning path width	mm	900	900
Max theoretical productivity	m ² /h	3150	3150
Voltage	V-Ah	24	24
Installed power	W /HP	535	535
Hopper capacity	l	50	50
Hopper discharge system	Type/mm	Low-Manual	Low-Manual
Filtering surface	m ²	2,9	2,9
Fylter type		Low-Manual	Low-Manual
Max speed	km/h	3,5	3,5
Max Climb	%	2	2
Weight without batteries	kg	93	93
Dimension (LxWxH)	mm	1225X943X903	1225X943X903

STANDARD ACCESSORIES

		712 ET	712 ET CARPET
BRUSHES			
MAIN BRUSH		SPPV76062	SPPV76062
SIDE BRUSH		SPPV76057	SPPV76057
FILTERS			
FILTER		FTDP85299	FTDP85299

BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTIC	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC gel battery BAAC00105	2	12V 105 Ah (C5)	345x170x285	140	On board high frequency 24V 10 Ah - KTRI01580 Stand alone high frequency BLS010 - BACA00133
EXIDE gel battery BAAC00024	2	12V 105 Ah (C5)	345x170x285	140	On board high frequency 24V 10 Ah - KTRI01580 Stand alone high frequency BLS010 - BACA00133
Acid tubular plate battery BAAC00136	2	12V 85 Ah (C5)	308x175x225	100	On board high frequency 24V 10 Ah KTRI01580 Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 24V 12Ah - BACA00060
Acid tubular plate battery BAAC00070	2	12V 118 Ah (C5)	345x170x285	150	On board high frequency 24V 10 Ah KTRI01580 Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 24V 12Ah - BACA00060
Acid flat plate battery BAAC00009	2	12V 105 Ah (C5)	345x170x286	140	On board high frequency 24V 10 Ah KTRI01580 Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 24V 12Ah - BACA00060
Acid flat plate battery BAAC00011	2	12V 60 Ah (C5)	278x175x190	70	On board high frequency 24V 10 Ah KTRI01580 Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 24V 12Ah - BACA00060
Acid flat plate battery BAAC00012	2	12V 75 Ah (C5)	325x175x212	90	On board high frequency 24V 10 Ah KTRI01580 Stand alone high frequency BLS010 - BACA00133 Stand alone low frequency 24V 12Ah - BACA00060

SWEEPERS - RIDE ON

1050

MAX PRODUCTIVITY

6300 m²/h

MAIN BRUSH PATH

650 mm

VOLTAGE SYSTEM

24 v



BATTERIES AND BATTERY CHARGER NOT INCLUDED

MOST FREQUENTLY USE



INNOVATIONS



DUAL
POWER



SLT™
SELF
LEVELLING
SYSTEM



DBL™
DOUBLE
BATTERY
LIFE



SOFT
CLEANING
SURFACE

SPECS



CONTROL PANEL



DUAL POWER



BATTERY BOX

TECHNICAL DATA

		1050 E	1050 DP-P
Code		MSUB00400	MSUB00404
PERFORMANCE			
Main brush cleaning path width	mm	650	650
Side brush cleaning path width	mm	1050	1050
Max theoretical productivity	m ² /h	6300	6300
Voltage	V-Ah	24	24
Installed power	W /HP	1090	1090 +5 Hp
Hopper capacity	l	70	70
Hopper discharge system	Type/mm	Low-Manual	Low-Manual
Filtering surface	m ²	3.8	3,8
Fylter type		Panel-paper	Panel-paper
Max speed	km/h	6	6
Max Climb	%	16	16
Weight without batteries	kg	173	230
Dimension (LxWxH)	mm	1400x816x1142	1400x816x1142

STANDARD ACCESSORIES

		1050 E	1050 DP-P
BRUSHES			
MAIN BRUSH		SPPV00056	SPPV00056
SIDE BRUSH		SPPV75790	SPPV75790
FILTERS			
FILTER		FTDP00010	FTDP00010

BATTERIES AND BATTERY CHARGERS

BATTERIES		N°	CHARACTERISTIC	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC gel battery BAAC00106	4		6V 180 Ah (C5)	244X192X275	180	Stand alone high frequency BLS020 - BACA00134
EXIDE gel battery BAAC00026	4		6V 180 Ah (C5)	246X192X275	170	Stand alone high frequency BLS020 - BACA00134
Acid tubolar plate BAAC00074	4		6V 185 Ah (C5)	240X190X275	175	Stand alone high frequency BLS020 - BACA00134
AGM Battery BAAC00117	2 (Only for DP)		12V 74 Ah (C5)	278x175x190	60	Stand alone high frequency BLS010 - BACA00133

SWEEPERS - RIDE ON

1250

MAX PRODUCTIVITY

7440 m²/h

MAIN BRUSH PATH

680 mm

VOLTAGE SYSTEM

12-24 v



BATTERIES AND BATTERY CHARGER NOT INCLUDED

MOST FREQUENTLY USE



INNOVATIONS



DUAL
POWER



DBL™
DOUBLE
BATTERY
LIFE



SERVICE
MENU



SOFT
CLEANING
SURFACE

SPECS



CONTROL PANEL



DUAL POWER



BATTERY BOX

TECHNICAL DATA

		1250 E	1250 DP-P	1250 P
Code		MSUB00606	MSUB00614	MSUB00610
PERFORMANCE				
Main brush cleaning path width	mm	680	680	680
Side brush cleaning path width	mm	1200	1200	1150
Max theoretical productivity	m ² /h	7440	7440	7130
Voltage	V-Ah	24	24	12
Installed power	W /HP	1480	1530	4,5 Hp
Hopper capacity	l	67	67	67
Hopper discharge system	Type/mm	Low-Manual	Low-Manual	Low-Manual
Filtering surface	m ²	3.3	3,3	3.3
Fylter type		Panel-paper	Panel-paper	Panel-paper
Max speed	km/h	6.2	6,2	6.2
Max Climb	%	12	12	12
Weight without batteries	kg	258	325	288
Dimension (LxWxH)	mm	1615x905x1210	1615x905x1210	1615x905x1210

STANDARD ACCESSORIES

		1250 E	1250 DP-P	1250 P
BRUSHES				
MAIN BRUSH		SPPV75791	SPPV75791	SPPV75791
SIDE BRUSH		SPPV00018	SPPV00018	SPPV00018
FILTERS				
FILTER		FTDP76067	FTDP76067	FTDP76067

OPTIONAL ACCESSORIES

CODE: KTRI02279
FRONT BUMPER KIT

CODE: KTRI02280
FRONT LIGHT KIT
(FOR 1250 E - 1250 DP-P)

CODE: KTRI05056
FRONT LIGHT KIT
(FOR 1250 P)

CODE: KTRI04766
NON-MARKING FLAPS

CODE: KTRI02348
NON-MARKING WHEELS

CODE: KTRI02342
250 AH C5 BATTERY
LOCKING SYSTEM

BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTIC	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC gel battery BAAC00106	4	6V 180 Ah (C5)	244X192X275	180	Stand alone high frequency BLS020 - BACA00134
EXIDE gel battery BAAC00026	4	6V 180 Ah (C5)	246X192X275	170	Stand alone high frequency BLS020 - BACA00134
Acid tubolar plate BAAC00074	4	6V 185 Ah (C5)	240X190X275	175	Stand alone high frequency BLS020 - BACA00134
GEL battery * BAAC00108	4	6V 222 Ah (C5)	305X180X365	270	Stand alone high frequency BLS020 - BACA00134
EXIDE gel battery * BAAC00017	4	6V 222 Ah (C5)	311X183X358	250	Stand alone high frequency BLS020 - BACA00134
Acid tubolar plate battery BAAC00136	2	12V 85 Ah (C5)	308x175x225	60	Stand alone high frequency BLS010 - BACA00133

* RECOMMENDED WITH KTRI02342

SWEEPERS - RIDE ON

1280

MAX PRODUCTIVITY

7440 m²/h

MAIN BRUSH PATH

680 mm

VOLTAGE SYSTEM

12-24 v



BATTERIES AND BATTERY CHARGER NOT INCLUDED

MOST FREQUENTLY USE



INNOVATIONS



DUAL
POWER



DBL™
DOUBLE
BATTERY
LIFE



SERVICE
MENU



SOFT
CLEANING
SURFACE

SPECS



HOPPER HYDRAULIC
DISCHARGE SYSTEM



PLEATED FILTER



BATTERY BOX

TECHNICAL DATA

Code		1280 E MSUB00609	1280 DP-P MSUB00617	1280 P MSUB00613	1280 D MSUB00624
PERFORMANCE					
Main brush cleaning path width	mm	680	680	680	680
Side brush cleaning path width	mm	1200	1200	1150	1150
Max theoretical productivity	m²/h	7440	7440	7130	7130
Voltage	V-Ah	24	24	12	12
Installed power	W /HP	1530	1530	4,5	4,7
Hopper capacity	l	67	67	67	67
Hopper discharge system	Type/mm	Hydraulic -1420	Hydraulic -1420	Hydraulic -14220	Hydraulic -1420
Filtering surface	m²	1,8	1,8	1,8	1,8
Fylter type		Pleated filter	Pleated filter	Pleated filter	Pleated filter
Max speed	km/h	6,2	6,2	6,2	6,2
Max Climb	%	12	12	12	12
Weight without batteries	kg	336	379	344	444
Dimension (LxWxH)	mm	1615x905x1210	1615x905x1210	1615x905x1210	1615x905x1210

STANDARD ACCESSORIES

	1280 E	1280 DP-P	1280 P	1280 D
BRUSHES				
MAIN BRUSH	SPPV75791	SPPV75791	SPPV75791	SPPV75791
SIDE BRUSH	SPPV00018	SPPV00018	SPPV00018	SPPV00018
FILTERS				
FILTER	FTDP00214	FTDP00214	FTDP00214	FTDP00214

OPTIONAL ACCESSORIES

CODE: KTRI02279
FRONT BUMPER KIT

CODE: KTRI02280
**FRONT LIGHT KIT (FOR
1280 E - 1280 DP-P)**

CODE: KTRI05056
**FRONT LIGHT KIT
(FOR 1280 P - 1280 D)**

CODE: KTRI04766
NON-MARKING FLAPS

CODE: KTRI02348
NON-MARKING WHEELS

CODE: KTRI02342
**250 AH C5 BATTERY
LOCKING SYSTEM**

BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTIC	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC gel battery BAAC00106	4	6V 180 Ah [C5]	244X192X275	180	Stand alone high frequency BLS020 - BACA00134
EXIDE gel battery BAAC00026	4	6V 180 Ah [C5]	246X192X275	170	Stand alone high frequency BLS020 - BACA00134
Acid tubolar plate BAAC00074	4	6V 185 Ah [C5]	240X190X275	175	Stand alone high frequency BLS020 - BACA00134
GEL battery * BAAC00108	4	6V 250 Ah [C5]	305X180X365	270	Stand alone high frequency BLS020 - BACA00134
EXIDE gel battery * BAAC00017	4	6V 240 Ah [C5]	311X183X358	250	Stand alone high frequency BLS020 - BACA00134
Acid tubolar plate battery BAAC00136	2	12V 85 Ah [C5]	308x175x225	60	Stand alone high frequency BLS010 - BACA00133

* RECOMMENDED WITH KTRI02342

SWEEPERS - RIDE ON

1404

MAX PRODUCTIVITY

9100 m²/h

MAIN BRUSH PATH

800 mm

VOLTAGE SYSTEM

24 v



BATTERIES AND BATTERY CHARGER NOT INCLUDED

MOST FREQUENTLY USE



INNOVATIONS



DUAL
POWER



DBL™
DOUBLE
BATTERY
LIFE



SLST™
SELF
LEVELLING
SYSTEM



SOFT
CLEANING
SURFACE

SPECS



HOPPER HYDRAULIC
DISCHARGE SYSTEM



DUAL POWER



3 SETS OF WORKING
PROGRAMS

TECHNICAL DATA

		1404 E MSUB00579	1404 DP-P MSUB00573
Code			
PERFORMANCE			
Main brush cleaning path width	mm	800	800
Side brush cleaning path width	mm	1450	1450
Max theoretical productivity	m ² /h	9100	9100
Voltage	V-Ah	24	24
Installed power	W /HP	2620	2620 W + 6,5 Hp
Hopper capacity	l	150	150
Hopper discharge system	Type/mm	Hydraulic -1430	Hydraulic -1430
Filtering surface	m ²	6	6
Fylter type		2X Paper-pannel	2X Paper-pannel
Max speed	km/h	6,5	6,5
Max Climb	%	20	20
Weight without batteries	kg	465	512
Dimension (LxWxH)	mm	1600x1080x1280	1600x1080x1280

STANDARD ACCESSORIES

	1404 E	1404 DP-P
BRUSHES		
MAIN BRUSH	SPPV43840	SPPV43840
SIDE BRUSH	SPPV43844	SPPV43844
FILTERS		
FILTER	FTDP48536	FTDP48536

OPTIONAL ACCESSORIES

CODE: KTRI00101

OVERHEAD GUARD KIT



CODE: KTRI02342

250 AH C5 BATTERY
LOCKING SYSTEM *

BATTERIES AND BATTERY CHARGERS

BATTERIES	N°	CHARACTERISTIC	DIMENSION	RUNNING TIME	BATTERY CHARGERS
IPC gel battery BAAC00105	2	12V 105 Ah (C5)	345X170X285	120	Stand alone high frequency BLS010 - BACA00133
IPC gel battery BAAC00106	4	6V 180 Ah (C5)	244X192X275	180	Stand alone high frequency BLS020 - BACA00134
EXIDE gel battery BAAC00026	4	6V 185 Ah (C5)	246X192X275	180	Stand alone high frequency BLS020 - BACA00134
Acid tubular plate bat- tery BAAC00074	4	6V 185 Ah (C5)	246X192X275	180	Stand alone high frequency BLS020 - BACA00134
Gel battery * BAAC00108	4	6V 250 Ah (C5)	305X180X365	270	Stand alone high frequency BLS030 - BACA00138
EXIDE gel battery * BAAC00017	4	6V 240 Ah (C5)	311X183X358	270	Stand alone high frequency BLS030 - BACA00138
Acid tubular plate battery BAAC00070	2	12V 118 Ah (C5)	345X170X285	120	Stand alone high frequency BLS010 - BACA00133
Acid tubular plate battery 6V BAAC00077	4	6V 320 Ah (C5)	305X180X365	350	Stand alone low frequency 24V 30 Ah - BACA00066
Acid tubular plate battery BAAC00062	4	6V 220 Ah (C5)	243X187X260	270	Stand alone high frequency BLS030 - BACA00138

* RECOMMENDED WITH KTRI02342

INDUSTRIAL SWEEPERS

155

MAX PRODUCTIVITY

10080 m²/h

MAIN BRUSH PATH

750 mm

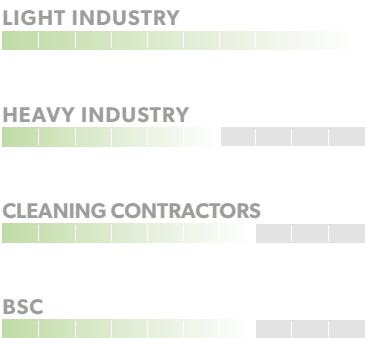
VOLTAGE SYSTEM

12-36 v



BATTERY VERSION WITH BATTERIES AND CHARGER NOT INCLUDED

MOST FREQUENTLY USE



SPECS



PLEATED FILTER



NO TOOLS REQUIRED TO REPLACE THE CENTRAL BRUSH



HYDRAULIC CIRCUIT

TECHNICAL DATA

		155 B	155 D
Code		MSUB00457	MSUB00451
PERFORMANCE			
Main brush cleaning path width	mm	750	750
Side brush cleaning path width (1 brush)	mm	1140	1140
Side brush cleaning path width (2 brushes)	mm	1440	1440
Max theoretical productivity	m ² /h	10080	10080
Voltage	V-Ah	36	12
Engine brand		METAL ROTA	LOMBARDINI
Installed power	KW	2,5	10,5
Hopper capacity	l	220	220
Hopper discharge system	Type/mm	high-hydraulic -1325	high-hydraulic -1325
Filtering surface	m ²	6	6
Fylter type		Pleated filter	Pleated filter
PM 10 filtration (with Gore filter)	%	99 - 3 Micron	99 - 3 Micron
Traction		rear hydraulic	rear hydraulic
Max speed	km/h	7	7
Max Climb	%	12	14
Weight without batteries	kg	506	622
Dimension (LxWxH)	mm	1990X1230X1380	1990X1230X1380

STANDARD ACCESSORIES

	155 B	155 D
BRUSHES		
PPL main brush (standard)	SPPV02407	SPPV02429
PPL side brush (standard)	SPPV02412	SPPV02434

BRUSHES ONLY FOR NEW MACHINE CONFIGURATION

	155 B	155 D
PES Main brush	SPPV02405	SPPV02427
Nylon main brush	SPPV02406	SPPV02428
Moplen/ PPL0,8 main brush	SPPV02408	SPPV02430
Nylon / Steel main brush	SPPV02409	SPPV02431
PPL / Steel main brush	SPPV02410	SPPV02432
Nylon side brush	SPPV02411	SPPV02433
Nylon / Steel side brush	SPPV02413	SPPV02435
PPL / Steel side brush	SPPV02414	SPPV02436
Moplen/ PPL0,5 main brush	SPPV02415	SPPV02437

BRUSHES - SPARE PARTS

MAIN BRUSHES		SIDE BRUSHES	
PPL main brush (standard brush)	SPPV02448	PPL side brush (standard brush)	SPPV02445
PES main brush	SPPV02472	Nylon side brush	SPPV02449
Nylon main brush	SPPV02446	Nylon / Steel side brush	SPPV02451
Moplen/ PPL0,8 main brush	SPPV02452	PPL / Steel side brush	SPPV02453
Nylon / Steel main brush	SPPV02450		
PPL / Steel main brush	SPPV02447		
Moplen/ PPL0,5 main brush	SPPV02473		

OPTIONAL ACCESSORIES

	155 B	155 D
Left side brush	KTRI05522	KTRI05549
Right dust cap	KTRI05523	KTRI05550
Left dust cap	KTRI05524	KTRI05551
Front vacuum hose	KTRI05525	KTRI05552
Double cartridge (vacuum motor filter - Vortex pre-filter)	-	KTRI05553
Overhead guard	KTRI05526	KTRI05554
Seat with armrests	KTRI05527	KTRI05555
Front tires	-	KTRI05556
Superalastic rear wheel	-	KTRI05557
Foam filled front tires	-	KTRI05558
No marking superelastic wheels	KTRI05528	KTRI05559
Stainless steel tray (90 working days delivery time)	KTRI05529	KTRI05560
Complete light system	KTRI05530	KTRI05561
Batteries carrier	KTRI05531	-
LPG system (tank not included)	-	-
Textile Gore filter (5 years warranty)	KTRI05532	KTRI05562
Protective surface treatment (Ocean freight)	KTRI05533	KTRI05563

BATTERIES AND BATTERY CHARGERS

6 batteries set (6V 190Ah AGM) (only with KTRI05531)	BAAC00182	-
Battery Charger 400 / 36V - 60 Ah (only for BAAC00183)	BACA00261	-
Wet battery tray 36V 320 Ah	BAAC00183	-
Battery Charger 230 / 36V - 25 Ah (only for BAAC00182)	BACA00262	-

INDUSTRIAL SWEEPERS

165

MAX PRODUCTIVITY

11200 m²/h

MAIN BRUSH PATH

900 mm

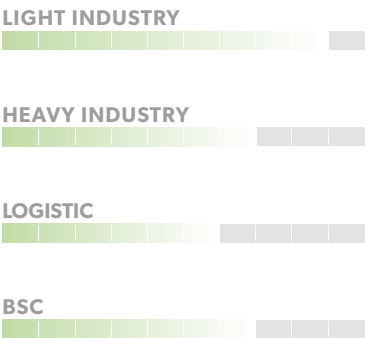
VOLTAGE SYSTEM

12-36 v



BATTERY VERSION WITH BATTERY AND CHARGER NOT INCLUDED

MOST FREQUENTLY USE



SPECS



MAIN BRUSH WITH V-SHAPED BRISTLES



STURDY AND INTUITIVE CONTROLS



HYDRAULIC CIRCUIT

TECHNICAL DATA

		165 B	165 D
Code		MSUB00456	MSUB00450
PERFORMANCE			
Main brush cleaning path width	mm	900	900
Side brush cleaning path width (1 brush)	mm	1250	1250
Side brush cleaning path width (2 brushes)	mm	1600	1600
Max theoretical productivity	m ² /h	11200	11200
Voltage	V-Ah	36	12
Engine brand		BEST MOTOR	LOMBARDINI
Installed power	KW	2,8	10,3
Hopper capacity	l	340	340
Hopper discharge system	Type/mm	high-hydraulic -1350	high-hydraulic -1350
Filtering surface	m ²	6	6
Fylter type		Pleated filter	Pleated filter
PM 10 filtration (with Gore filter)	%	99 - 3 Micron	99 - 3 Micron
Traction		rear hydraulic	rear hydraulic
Max speed	km/h	7	7
Max Climb	%	12	14
Weight without batteries	kg	616	662
Dimension (LxWxH)	mm	2220X1350X1455	2220X1350X1455

STANDARD ACCESSORIES

	165 B	165 D
BRUSHES		
PPL main brush	SPPV02385	SPPV02396
PPL side brush	SPPV02390	SPPV02401

BRUSHES - ONLY FOR NEW MACHINE CONFIGURATION

	165 B	165 D
PES Main brush	SPPV02383	SPPV02394
Nylon main brush	SPPV02384	SPPV02395
Moplen/ PPL0,8 main brush	SPPV02386	SPPV02397
Nylon / Steel main brush	SPPV02387	SPPV02398
PPL / Steel main brush	SPPV02388	SPPV02399
Nylon side brush	SPPV02389	SPPV02400
Nylon / Steel side brush	SPPV02391	SPPV02402
PPL / Steel side brush	SPPV02392	SPPV02403
Moplen/ PPL0,5 main brush	SPPV02393	SPPV02404

BRUSHES - SPARE PARTS

MAIN BRUSHES		SIDE BRUSHES	
PPL main brush (standard brush)	SPPV02385	PPL side brush (standard brush)	SPPV02390
PES main brush	SPPV02461	Nylon side brush	SPPV02474
Nylon main brush	SPPV02457	Nylon / Steel side brush	SPPV02476
Moplen/ PPL0,8 main brush	SPPV02455	PPL / Steel side brush	SPPV02477
Nylon / Steel main brush	SPPV02459		
PPL / Steel main brush	SPPV02456		
Moplen / PPL / Steel main brush	SPPV02458		
Moplen/ PPL0,5 main brush	SPPV02478		

OPTIONAL ACCESSORIES

	165 B	165 D
Left side brush	KTRI05477	KTRI05489
Right dust cap	KTRI05478	KTRI05490
Left dust cap (only with KTRI05477 and KTRI05478)	KTRI05479	KTRI05491
Front vacuum Hose	KTRI05480	KTRI05492
Double cartridge (vacuum motor - Vortex pre-filter)	-	KTRI05493
Overhead guard	KTRI05481	KTRI05494
Seat with armrests	KTRI05482	KTRI05495
Foam filled front tires	-	KTRI05496
No marking superelastic wheels	KTRI05483	KTRI05497
Stainless steel tray (90 working days delivery time)	KTRI05484	KTRI05498
Complete light system	KTRI05485	KTRI05499
Textile Gore filter (5 years warranty)	KTRI05486	KTRI05520
Protective surface treatment (Ocean freight)	KTRI05487	KTRI05521

BATTERIES AND BATTERY CHARGERS

Wet battery tray 36V 320 Ah	BAAC00181	-
Battery Charger 400 / 36V - 60 Ah	BACA00260	-

INDUSTRIAL SWEEPERS

175

MAX PRODUCTIVITY

13500 m²/h

MAIN BRUSH PATH

900 mm

VOLTAGE SYSTEM

12-36 v



BATTERY VERSION WITH BATTERY AND CHARGER NOT INCLUDED

MOST FREQUENTLY USE



INNOVATIONS



SLST[™]
SELF
LEVELLING
SYSTEM

SPECS



AUTOMATIC BRUSH
PRESSION



FILTER REPLACEMENT
WITHOUT TOOLS



LIGHT SYSTEM AS STANDARD
EQUIPMENT

TECHNICAL DATA

		175 B	175 D
Code		MSUB00454	MSUB00449
PERFORMANCE			
Main brush cleaning path width	mm	900	900
Side brush cleaning path width (1 brush)	mm	1200	1200
Side brush cleaning path width (2 brushes)	mm	1500	1500
Max theoretical productivity	m ² /h	9000	13500
Voltage	V-Ah	36	12
Engine brand		METAL ROTA	KUBOTA
Installed power	KW	2,8	10,3
Hopper capacity	l	340	340
Hopper discharge system	Type/mm	high-hydraulic - 1350	high-hydraulic - 1350
Filtering surface	m ²	6	6
Fylter type		Pleated filter	Pleated filter
PM 10 filtration (with Gore filter)	%	99 - 3 Micron	99 - 3 Micron
Traction		rear hydraulic	rear hydraulic
Max speed	km/h	6	9
Max Climb	%	13	18
Weight without batteries	kg	363	692
Dimension (LxWxH)	mm	2030X1210X1455	2030X1210X1455

STANDARD ACCESSORIES

	175 B	175 D
BRUSHES		
PPL main brush	SPPV02349	SPPV02373
PPL side brush	SPPV02355	SPPV02379

BRUSHES - ONLY FOR NEW MACHINE CONFIGURATION

	175 B	175 D
PES Main brush	SPPV02347	SPPV02371
Nylon main brush	SPPV02348	SPPV02372
Moplen / PPL0,8 main brush	SPPV02350	SPPV02374
Nylon / Steel main brush	SPPV02351	SPPV02375
PPL / Steel main brush	SPPV02352	SPPV02376
Moplen / PPL / Steel main brush	SPPV02353	SPPV02377
Nylon side brush	SPPV02354	SPPV02378
Nylon / Steel side brush	SPPV02356	SPPV02380
PPL / Steel side brush	SPPV02357	SPPV02381
Moplen/ PPL0,5 main brush	SPPV02358	SPPV02382

BRUSHES - SPARE PARTS

MAIN BRUSHES		SIDE BRUSHES	
PPL main brush (standard brush)	SPPV02385	PPL side brush (standard brush)	SPPV02390
PES main brush	SPPV02461	Nylon side brush	SPPV02474
Nylon main brush	SPPV02457	Nylon / Steel side brush	SPPV02476
Moplen/ PPL0,8 main brush	SPPV02455	PPL / Steel side brush	SPPV02477
Nylon / Steel main brush	SPPV02459		
PPL / Steel main brush	SPPV02456		
Moplen / PPL / Steel main brush	SPPV02458		
Moplen/ PPL0,5 main brush	SPPV02478		

OPTIONAL ACCESSORIES

	175 B	175 D
Left side brush	KTRI05434	KTRI05462
Right dust cap	KTRI05435	KTRI05463
Left dust cap (only with KTRI05434 and KTRI05435)	KTRI05436	KTRI05464
Front vacuum hose	KTRI05437	KTRI05465
Double cartridge (vacuum motor - Vortex pre-filter)	-	KTRI05466
Overhead guard	KTRI05438	KTRI05467
Seat with armrests	KTRI05439	KTRI05468
Overhead guard with frontal wind shield	KTRI05440	KTRI05469
Overhead guard with frontal wind shield and perimetral rain shield	KTRI05441	KTRI05470
Superelastic wheels	KTRI05442	KTRI05471
Foam filled front tires	KTRI05443	KTRI05472
No marking superelastic wheels	KTRI05444	KTRI05473
Stainless steel tray (90 working days delivery time)	KTRI05445	KTRI05474
Textile Gore filter (5 years warranty)	KTRI05446	KTRI05475
Protective surface treatment (Ocean freight)	KTRI05447	KTRI05476

BATTERIES AND BATTERY CHARGERS

Wet battery tray 36V 320 Ah	BAAC00180	-
Battery Charger 400 / 36V - 60 Ah	BACA00259	-

INDUSTRIAL SWEEPERS

195

MAX PRODUCTIVITY

20500 m²/h

MAIN BRUSH PATH

1200 mm

VOLTAGE SYSTEM

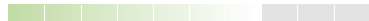
12-48 v



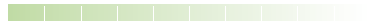
BATTERY VERSION WITH BATTERY AND CHARGER NOT INCLUDED

MOST FREQUENTLY USE

LIGHT INDUSTRY



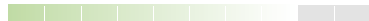
HEAVY INDUSTRY



LOGISTIC



MUNICIPALITIES



SPECS



HOPPER HATCH FOR BULKY WASTE AS STANDARD EQUIPMENT



AIR-CONDITIONED CABIN



THIRD FRONTAL BRUSH

TECHNICAL DATA

		195 B	195 P	195 LPG	195 D
Code		MSUB00452	MSUB00453	MSUB00462	MSUB00448
PERFORMANCE					
Main brush cleaning path width	mm	1200	1200	1200	1200
1 Side brush cleaning path width	mm	1500	1500	1500	1500
2 Side brush cleaning path width	mm	1800	1800	1800	1800
Side brush cleaning path width (3° frontal brush)	mm	2050	2050	2050	2050
Max theoretical productivity	m²/h	16400/ 20500 m²	16400/ 20500 m²	16400/ 20500 m²	16400/ 20500 m²
Voltage	V-Ah	48	12	12	12
Engine brand		AMRE	KUBOTA	KUBOTA	KUBOTA
Installed power	KW	10	23	23	25
Hopper capacity	l	450	450	450	450
Hopper discharge system	Type/mm	high-hydraulic -1500	high-hydraulic -1500	high-hydraulic -1500	high-hydraulic -1500
Filtering surface	m²	10	10	10	10
Fylter type		Pleated filter	Pleated filter	Pleated filter	Pleated filter
PM 10 filtration (with Gore filter)	%	99 - 3 Micron	99 - 3 Micron	99 - 3 Micron	99 - 3 Micron
Traction		rear hydraulic	rear hydraulic	rear hydraulic	rear hydraulic
Max speed	km/h	8	10	10	10
Max Climb	%	12	18	18	18
Weight without batteries	kg	1252	1399	1399	1355
Dimension (LxWxH)	mm	2500x1560x1540	2500x1560x1540	2500x1560x1540	2500x1560x1540

STANDARD ACCESSORIES

	195 B	195 P	195 LPG	195 D
BRUSHES				
PPL main brush	SPPV02309	SPPV02322	SPPV02322	SPPV02335
PPL side brush	SPPV02316	SPPV02329	SPPV02329	SPPV02342

BRUSHES - ONLY FOR NEW MACHINE CONFIGURATION

	195 B	195 P	195 LPG	195 D
Nylon main brush	SPPV02308	SPPV02321	SPPV02321	SPPV02334
Moplen / PPL 0,8 main brush	SPPV02310	SPPV02323	SPPV02323	SPPV02336
Nylon / Steel main brush	SPPV02311	SPPV02324	SPPV02324	SPPV02337
PPL / Steel main brush	SPPV02312	SPPV02325	SPPV02325	SPPV02338
Moplen / PPL / Steel main brush	SPPV02313	SPPV02326	SPPV02326	SPPV02339
PES Main brush	SPPV02314	SPPV02327	SPPV02327	SPPV02340
Nylon side brush	SPPV02315	SPPV02328	SPPV02328	SPPV02341
Nylon / Steel side brush	SPPV02317	SPPV02330	SPPV02330	SPPV02343
PPL / Steel side brush	SPPV02318	SPPV02331	SPPV02331	SPPV02344
Steel side brush	SPPV02319	SPPV02332	SPPV02332	SPPV02345
Moplen/ PPL0,5 main brush	SPPV02320	SPPV02333	SPPV02333	SPPV02346

BRUSHES - SPARE PARTS

MAIN BRUSHES		SIDE BRUSHES	
PPL main brush (standard brush)	SPPV02462	PPL side brush (standard brush)	SPPV02481
PES main brush	SPPV02479	Nylon side brush	SPPV02480
Nylon main brush	SPPV02465	Nylon / Steel side brush	SPPV02482
Moplen/ PPL0,8 main brush	SPPV02463	PPL / Steel side brush	SPPV02483
Nylon / Steel main brush	SPPV02467	Steel side brush	SPPV02448
PPL / Steel main brush	SPPV02464		
Moplen / PPL / Steel main brush	SPPV02466		
Moplen/ PPL0,5 main brush	SPPV02485		

OPTIONAL ACCESSORIES

	195 B	195 P	195 LPG	195 D
Left side brush	KTRI05362	KTRI05383	KTRI05383	KTRI05407
Third frontal brush (only with KTRI05379)	KTRI05363	KTRI05384	KTRI05384	KTRI05408
Right dust cap (without KTRI05366 / KTRI05367)	KTRI05364	KTRI05385	KTRI05385	KTRI05409
Left dust cap (without KTRI05366 / KTRI05367 / With KTRI05362)	KTRI05365	KTRI05386	KTRI05386	KTRI05410
Wetting system for right side brush with 80l tank	KTRI05366	KTRI05387	KTRI05387	KTRI05411
Wetting system extension for left side brush (with KTRI05366 / KTRI05362)	KTRI05367	KTRI05388	KTRI05388	KTRI05412
Wetting system extension for third brush (with KTRI05366 / KTRI05363)	KTRI05368	KTRI05389	KTRI05389	KTRI05413
Front vacuum hose	KTRI05369	KTRI05390	KTRI05390	KTRI05414
Vertical exhaust	-	-	-	KTRI05415
Double cartridge (vacuum motor - Vortex pre-filter)	-	-	-	KTRI05416
Motor filter clogging indicator	-	-	-	KTRI05417
Overhead guard with strobo beamer	KTRI05370	KTRI05391	KTRI05391	KTRI05418
Complete cage with windscreen wiper, rearview mirror and strobo beamer	KTRI05371	KTRI05392	KTRI05392	KTRI05419
Safety belt (with KTRI05371)	KTRI05372	KTRI05393	KTRI05393	KTRI05420
Pressurization system (with KTRI05371 / KTRI05379)	KTRI05373	KTRI05394	KTRI05394	KTRI05421
Pressurization system (with KTRI05371)	-	KTRI05395	KTRI05395	KTRI05422
Heating system (only with KTRI05371)	-	KTRI05396	KTRI05396	KTRI05423
Air conditioning system (with KTRI05371 without KTRI05373)	-	KTRI05397	KTRI05397	KTRI05424
Rearview mirror (without KTRI053171)	KTRI05374	KTRI05398	KTRI05398	KTRI05425
Superelastic front wheels	KTRI05375	KTRI05399	KTRI05399	KTRI05426
Foam filled front tires	KTRI05376	KTRI05400	KTRI05400	KTRI05427
No marking superelastic wheels	KTRI05377	KTRI05401	KTRI05401	KTRI05428
Stainless steel tray (90 working days delivery time)	KTRI05378	KTRI05402	KTRI05402	KTRI05429
Complete light system	KTRI05379	KTRI05403	KTRI05403	KTRI05430
Gyro beamer (without KTRI05370 or KTRI05371, with KTRI05379)	KTRI05380	KTRI05404	KTRI05404	KTRI05431
Textile Gore filter (5 years warranty)	KTRI05381	KTRI05405	KTRI05405	KTRI05432
Protective surface treatment (Ocean freight)	KTRI05382	KTRI05406	KTRI05406	KTRI05433

BATTERIES AND BATTERY CHARGERS

Wet battery tray 48V 620Ah	BAAC00179	-	-	-
Battery Charger 400 / 48V 120A	BACA00258	-	-	-

SINGLE DISCS AND BURNISHER

SD 13	127
SD 17	128
SD 17 HD	128
SD 17-400	128
SD 20	130
SD 1500 HS	131

SINGLE DISCS

SD 13



WORKING WIDTH

330 mm

BRUSH SPEED

190 rpm

BRUSH MOTOR RATING

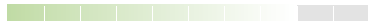
550 w

MOST FREQUENTLY USE

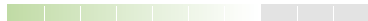
RETAIL



HORECA



CLEANING CONTRACTORS



INDUSTRY



TECHNICAL DATA

		SD 13 LUMS00321
Code		
PERFORMANCE		
Working width	mm	330
Brush speed	rpm	190
Voltage	V	240
Frequency	Hz	50
Brush motor rating	W	550
Brush contact pressure	g/cm ²	36,7
Under-ride height	mm	260
Dust pick-up attachment		no
Noise level	dbA	< 57
Transmission		planetary gear
Power supply cable	m	12
Weight (without accessories)	Kg	22
Dimensions	mm	1120x420x340

OPTIONAL ACCESSORIES

CODE: KTRI05308
SOLUTION TANK 9 l



CODE: SPPV02246
PAD HOLDER 13"



CODE: SPPV02230
SCRUBBING BRUSH
0,6 mm 13"



CODE: SPPV02234
POLISHING BRUSH 13"



CODE: SPPV02238
CARPET BRUSH 13"



CODE: SPPV02242
TYNEX SCRUBBING
BRUSH 13"



CODE: SPPV02264
SANDING PAD HOLDER 13"



CODE: SPPV02276
MICROFIBRE PAD 13"



ABRASIVE PAD 13"

WHITE SPPV02251	RED SPPV02252	GREEN SPPV02253	BROWN SPPV02254	BLACK SPPV02255
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SINGLE DISCS

SD 17 SD 17 HD SD 17-400



WORKING WIDTH

430 mm

BRUSH SPEED

154/400 rpm

BRUSH MOTOR RATING

1000-1600_w

MOST FREQUENTLY USE

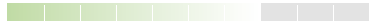
RETAIL



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CLEANING CONTRACTORS



INDUSTRY



TECHNICAL DATA

		SD 17 LUMS00322	SD 17 HD LUMS00323	SD 17 - 400 LUMS00324
Code				
PERFORMANCE				
Working width	mm	430	430	430
Brush speed	rpm	154	154	400
Voltage	V	240	240	240
Frequency	Hz	50	50	50
Brush motor rating	W	1000	1300	1600
Brush contact pressure	g/cm ²	40,3	40,8	44,3
Under-ride height	mm	330	330	330
Dust pick-up attachment		yes	yes	yes
Noise level	dbA	< 54	< 54	< 56
Transmission		planetary gear	planetary gear	planetary gear
Power supply cable	m	12	12	15
Weight (without accessories)	Kg	41	41,5	45
Dimensions	mm	1120x542x430	1120x542x430	1200X542X430

OPTIONAL ACCESSORIES

CODE: SPPV02247
PAD HOLDER 17"
FOR 154 rpm



CODE: SPPV02248
PAD HOLDER 16"
FOR 400 rpm



CODE: SPPV02231
SCRUBBING BRUSH
0,6 mm 17"



CODE: SPPV02235
POLISHING BRUSH 17"
FOR 154 rpm



CODE: SPPV02236
POLISHING BRUSH 17"
FOR 400 rpm



CODE: SPPV02239
CARPET BRUSH 17"



CODE: SPPV02243
TYNEX SCRUBBING BRUSH
17" FOR 154 rpm



CODE: SPPV02265
SANDING PAD HOLDER 16"
FOR 154 rpm



CODE: SPPV02266
SANDING PAPER PAD GRIT
16 FOR 154 rpm



CODE: SPPV02267
SANDING PAPER PAD GRIT
24 FOR 154 rpm



OPTIONAL ACCESSORIES

CODE: SPPV02268

SANDING PAPER PAD GRIT 36 FOR 154 rpm



CODE: SPPV02269

SANDING PAPER PAD GRIT 60 FOR 154 rpm



CODE: SPPV02270

NET DISCS GRIT 80 FOR 154 rpm



CODE: SPPV02271

NET DISCS GRIT 120 FOR 154 rpm



CODE: SPPV02272

NET DISCS GRIT 180 FOR 154 rpm



CODE: SPPV02274

GORILLA PAD



CODE: SPPV02277

MICROFIBRE PAD



CODE: SPPV02279

SCARIFYING BRUSH FOR 154 rpm



CODE: SPPV02280

PLASTER DISC FOR 154 rpm



CODE: SPPV02281

SMOOTHING DISC FOR 154 rpm



CODE: SPPV02282

SMOOTHING DISC SPARE FOR 154 rpm



CODE: SPPV02283

WOOL STEEL PAD FOR 154 rpm



CODE: KTRI05310

EXTRA WEIGHT 10 kg FOR 154 rpm



CODE: KTRI05309

SOLUTION TANK 12 l



CODE: KTRI05314

SPRAY ELECTRIC SYSTEM



CODE: KTRI05316

VACUUM KIT FOR 154 rpm



CODE: KTRI05317

VACUUM ONLY FOR 154 rpm



CODE: KTRI05318

VACUUM RING



CODE: KTRI05319

SD 17 KIT (SOLUTION TANK 12 l + PAD HOLDER + SCRUBBING BRUSH)



ABRASIVE PAD 17"

WHITE SPPV01411	BEIGE SPPV01420	RED SPPV01429	BLUE SPPV01438	GREEN SPPV01447	BROWN SPPV01456	BLACK SPPV01465
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SINGLE DISCS

SD 20



WORKING WIDTH

505 mm

BRUSH SPEED

154 rpm

BRUSH MOTOR RATING

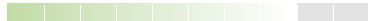
1600 w

MOST FREQUENTLY USE

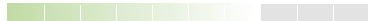
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INDUSTRY



TECHNICAL DATA

Code

PERFORMANCE

SD 20

LUMS00325

Working width	mm	505
Brush speed	rpm	154
Voltage	V	240
Frequency	Hz	50
Brush motor rating	W	1600
Brush contact pressure	g/cm ²	34,9
Under-ride height	mm	330
Dust pick-up attachment		yes
Noise level	dbA	< 54
Transmission		planetary gear
Power supply cable	m	12
Weight (without accessories)	Kg	49
Dimensions	mm	1200x625x505

OPTIONAL ACCESSORIES

CODE: SPPV02249
PAD HOLDER 20"



CODE: SPPV02232
SCRUBBING BRUSH
0,6 mm 20"



CODE: SPPV02237
POLISHING BRUSH 20"



CODE: SPPV02240
CARPET BRUSH 20"



CODE: SPPV02244
TYNEX SCRUBBING
BRUSH 20"



CODE: SPPV02275
GORILLA PAD



CODE: SPPV02278
MICROFIBRE PAD



CODE: KTRI05311
EXTRA WEIGHT 10 kg 17"



CODE: KTRI05309
SOLUTION TANK 12 l



ABRASIVE PAD 20"

WHITE SPPV01414	BEIGE SPPV01423	RED SPPV01432	BLUE SPPV01441	GREEN SPPV01450	BROWN SPPV01459	BLACK SPPV01468
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BURNISHER

SD 1500 HS

WORKING WIDTH

505 mm

BRUSH SPEED

1500 rpm

BRUSH MOTOR RATING

1300 w

MOST FREQUENTLY USE

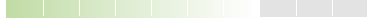
RETAIL



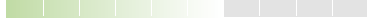
HORECA



CLEANING CONTRACTORS



INDUSTRY



TECHNICAL DATA

Code

SD 1500 HS

LUMS00326

PERFORMANCE

Working width	mm	505
Brush speed	rpm	1500
Voltage	V	240
Frequency	Hz	50
Brush motor rating	W	1300
Brush contact pressure	g/cm ²	0 - 5
Under-ride height	mm	-
Dust pick-up attachment		yes
Noise level	dbA	< 56
Transmission		direct
Power supply cable	m	14
Weight (without accessories)	Kg	44
Dimensions	mm	1130X790X560

OPTIONAL ACCESSORIES

CODE: SPPV02275
GORILLA DISC 20"



CODE: SPPV02278
MICROFIBRE DISC



CODE: FTDP00798
PAPER FILTER BAG (5 PCS)



CODE: KTRI05313
SPRAY ELECTRIC SYSTEM



ABRASIVE PAD 20"

WHITE SPPV01414	BEIGE SPPV01423	RED SPPV01432	BLUE SPPV01441	GREEN SPPV01450
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PACKAGING

SCRUBBER DRYERS	134
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SINGLE DISC - BURNISHER	137

SCRUBBER DRYERS

Code	Model	Carton	Pallet + carton	Nr / pallet	Dimension			Volume	Weight
					L mm	W mm	H mm	m³	kg
LPTB01706	CT5 B28 - US	•		12	800	400	470	0,15	22,10
LPTB01707	CT5 B28 - JP	•		12	800	400	470	0,15	22,10
LPTB01709	CT5 B28 - Brazil	•		12	800	400	470	0,15	22,10
LPTB01655	CT5 B28 - EU	•		12	800	400	470	0,15	22,10
LPTB01229	CT15 B35	•		6	810	460	640	0,24	61,80
LPTB03419	CT15 B35 LITHIUM	•		6	810	460	640	0,24	45,80
LPTB03420	CT15 B35 ANTIBACTERIAL	•		6	810	460	640	0,24	61,80
LPTE00517	CT15 C35	•		6	810	460	640	0,24	43,50
LPTB02862	CT15 B35R	•		1	810	460	640	0,24	61,80
LPTE00630	CT15 C35R	•		1	810	460	640	0,24	66,60
LPTB02435	CT30 B45	•		1	1000	650	960	0,62	109,00
LPTE00531	CT30 C45	•		1	1000	650	960	0,62	65,00
LPTB01523	CT30 B45 ECO	•		1	1000	650	960	0,62	100,00
LPTB03421	CT30 B45 ANTIBACTERIAL	•		1	1000	650	960	0,62	100,00
LPTB01520	CT45 B50	•		1	1020	720	970	0,71	117,00
LPTB02695	CT45 BT50	•		1	1020	720	970	0,71	122,00
LPTE01103	CT45 C50	•		1	1020	720	970	0,71	82,00
LPTB01802	CT46 B50	•		1	1270	680	1130	0,98	81,00
LPTB03297	CT46 BT50	•		1	1270	680	1130	0,98	87,00
LPTE00642	CT46 C50	•		1	1270	680	1130	0,98	85,00
LPTB01406	CT40 B50	•		1	1270	680	1130	0,98	86,00
LPTB03424	CT40 B50 ANTIBACTERIAL	•		1	1270	680	1130	0,98	95,50
LPTB01408	CT40 BT50	•		1	1270	680	1130	0,98	91,80
LPTE00546	CT40 C50	•		1	1270	680	1130	0,98	110,50
LPTB01516	CT55 B55	•		1	1270	680	1130	0,98	92,00
LPTB01517	CT55 BT55	•		1	1270	680	1130	0,98	103,00
LPTE01102	CT55 C55	•		1	1270	680	1130	0,98	110,50
LPTB01417	CT70 BT60	•		1	1250	820	1140	1,17	117,00
LPTB01418	CT70 BT70	•		1	1250	820	1140	1,17	116,00
LPTB02976	CT51 B50	•		1	1365	695	1146	1,09	100,10
LPTB01822	CT51 B55	•		1	1335	780	1146	1,19	100,40
LPTB01823	CT51 BT55	•		1	1335	780	1146	1,19	108,10
LPTB003425	CT51 BT55 ANTIBACTERIAL	•		1	1335	780	1146	1,19	108,10
LPTB01824	CT51 BT70	•		1	1335	780	1146	1,19	115,10
LPTE00669	CT51 C50 230V	•		1	1365	695	1146	1,09	100,10
LPTE00646	CT51 C55 230V	•		1	1335	780	1146	1,19	121,10
LPTB01825	CT51 XP70	•		1	1335	780	1146	1,19	115,10
LPTB01834	CT51 XP55R	•		1	1335	780	1146	1,19	127,50
LPTB01832	CT51 XP55 600 RPM	•		1	1335	780	1146	1,19	108,10
LPTB01833	CT51 XP70 600 RPM	•		1	1335	780	1146	1,19	115,10
LPTB01670	CT51 XP20" ORBITAL	•		1	1365	780	1146	1,19	-

SCRUBBER DRYERS

Code	Model	Carton	Pallet + carton	Nr / pallet	Dimension			Volume	Weight
					L mm	W mm	H mm	m ³	kg
LPTB01856	CT71 BT55		•	1	1335	780	1146	1,19	108,90
LPTB02919	CT71 BT60		•	1	1335	780	1146	1,19	118,40
LPTB01857	CT71 BT70		•	1	1335	780	1146	1,19	115,90
LPTB03426	CT71 BT70 ANTIBACTERIAL		•	1	1335	780	1146	1,19	115,90
LPTB02921	CT71 XP60		•	1	1335	780	1146	1,19	118,4
LPTB01858	CT71 XP70		•	1	1335	780	1146	1,19	115,90
LPTB02927	CT71 XP55R		•	1	1335	780	1146	1,19	128,30
LPTB01833	CT71 XP55 600 RPM		•	1	1335	780	1146	1,19	109,00
LPTB02926	CT71 XP70 600 RPM		•	1	1335	780	1146	1,19	116,00
LPTB01671	CT71 XP20" ORBITAL		•	1	1335	780	1146	1,19	118,50
LPTB01422	CT90 BT70		•	1	1530	950	1140	1,66	140,50
LPTB01423	CT90 BT85		•	1	1530	950	1140	1,66	147,50
LPTB02877	CT105 BT85		•	1	1780	940	1250	2,09	222,20
LPTB02679	CT80 BT55		•	1	1450	795	1141	10,39	151,00
LPTB03422	CT80 BT55 ANTIBACTERIAL		•	1	1450	795	1141	10,39	151,00
LPTB02681	CT80 BT70		•	1	1450	795	1141	10,39	173,00
LPTB02802	CT81 BT55		•	1	1450	795	1141	10,39	154,00
LPTB02804	CT81 BT70		•	1	1450	795	1141	10,39	165,20
LPTB01311	CT110 BT70		•	1	1530	950	1460	2,12	240,50
LPTB01311	CT110 BT70 ANTIBACTERIAL		•	1	1530	950	1460	2,12	240,50
LPTB01313	CT110 BT85		•	1	1530	950	1460	2,12	251,00
LPTB02272	CT110 BT70 R		•	1	1530	950	1460	2,12	251,00
LPTB01332	CT160 BT85		•	1	1860	1130	1490	3,13	374,00
LPTB01333	CT160 BT95		•	1	1860	1130	1490	3,13	376,00
LPTB01335	CT160 BT75R SWEEP		•	1	1860	1130	1490	3,13	384,00
LPTB03545	CT231 BT105		•	1	2000	1280	1610	4,12	466,50
LPTB03546	CT231 BT100 R SWEEP		•	1	2000	1280	1610	4,12	466,50

SWEEPERS

Code	Model	Carton	Pallet + carton	Nr / pallet	Dimension			Volume	Weight
					L mm	W mm	H mm		
MSUT00645	510M	•		4	780	920	420	0,30	28,00
MSUT00765	550 M	•		21	630	560	220	0,07	9,00
MSUT00768	750 M	•		8	850	800	300	0,20	15,20
MSUT00766	750 E	•		8	850	800	300	0,20	23,00
MSUT00649	464	•		6	1130	990	1040	1,16	40,00
MSUT00651	664	•		6	880	860	550	0,42	48,70
MSUT00695	505 ET		•	1	1130	990	1040	1,16	91,00
MSUT00697	705 ET		•	1	1130	990	1040	1,16	110,00
MSUT00656	512 ET		•	1	790	1290	1060	1,08	102,00
MSUT00659	512 ET CARPET		•	1	790	1290	1060	1,08	100,00
MSUT00666	712 ET		•	1	1020	1290	1060	1,39	119,00
MSUT00669	712 ET CARPET		•	1	1020	1290	1060	1,39	119,00
MSUB00400	1050 E		•	1	1530	950	1460	2,12	210,60
MSUB00404	1050 DP-P		•	1	1730	1080	1360	2,54	244,00
MSUB00606	1250 E		•	1	1730	1080	1360	2,54	321,40
MSUB00614	1250 DP-P		•	1	1730	1080	1360	2,54	384,00
MSUB00610	1250 P		•	1	1730	1080	1360	2,54	367,00
MSUB00609	1280 E		•	1	1730	1080	1360	2,54	395,00
MSUB00617	1280 DP-P		•	1	1730	1080	1360	2,54	438,00
MSUB00613	1280 P		•	1	1730	1080	1360	2,54	426,00
MSUB00624	1280 D		•	1	1730	1080	1360	2,54	503,00
MSUB00579	1404 E		•	1	1880	1130	1470	3,12	551,50
MSUB00573	1404 DP-P		•	1	1880	1130	1470	3,12	596,00
MSUB00457	155 B		•	1	1900	1150	1600	3,35	571,00
MSUB00451	155 D		•	1	1900	1150	1600	3,35	687,00
MSUB00456	165 B		•	1	2100	1350	1630	4,37	681,00
MSUB00450	165 D		•	1	2100	1350	1630	4,37	727,00
MSUB00454	175 B		•	1	2100	1350	1630	4,37	681,00
MSUB00449	175 D		•	1	2100	1350	1630	4,37	757,00
MSUB00452	195 B		•	1	2500	1650	1750	6,9	1319,00
MSUB00453	195 P		•	1	2500	1650	1750	6,9	1406,00
MSUB00462	195 LPG		•	1	2500	1650	1750	6,9	1406,00
MSUB00448	195 D		•	1	2500	1650	1750	6,9	1422,00

SINGLE DISC - BURNISHER

Code	Model		Pallet + carton	Dimension			Volume	Weight
				L mm	W mm	H mm	m³	kg
LUMS00321	SD 13	body machine	•	450	450	230	0,04	25,00
		handle	•	1100	380	130	0,05	6,00
LUMS00322	SD 17	body machine	•	520	520	260	0,07	40,50
		handle	•	1140	450	130	0,067	8,65
LUMS00323	SD 17 HD	body machine	•	520	520	260	0,07	46,50
		handle	•	1140	450	130	0,067	8,65
LUMS00324	SD 17-400	body machine	•	520	520	260	0,07	41,00
		handle	•	1140	450	130	0,067	8,65
LUMS00325	SD 20	body machine	•	560	560	280	0,088	48,00
		handle	•	1140	450	130	0,07	8,65
LUMS00326	SD 1500 HS		•	900	680	600	0,367	47,00







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