



**ANNOVI
REVERBERI**®
The Power of Experience



**CATALOGO HYDRAULIC
DRIVE CATALOGUE**

Annovi Reverberi: oltre 60 anni di eccellenza italiana.

Un supermercato di Parigi, un autolavaggio di Los Angeles, un campo di grano a sud di Kiev: un 'unica cosa in comune, un prodotto che deriva dal cuore dell'Italia, una pompa Annovi Reverberi. Fondata nel 1958 da Corrado Reverberi, Annovi Reverberi è ancora oggi un'azienda italiana di famiglia, una realtà metalmeccanica fortemente legata al territorio, fatta di persone idee e progetti innovativi. Un esempio di imprenditoria italiana basata su esperienza, artigianalità e innovazione. Un marchio riconosciuto in tutto il mondo come simbolo di massima qualità e saper fare italiano.

Oltre 60 anni di storia che hanno visto il gruppo Annovi Reverberi crescere notevolmente e diventare leader in tre settori di riferimento: agricoltura con la produzione di pompe a membrana; industria attraverso il successo delle pompe a pistoncini AR e infine negli anni '90 cleaning con lo sviluppo di idropulitrici e aspiratori.

Annovi Reverberi: More than 60 years of Italian excellence

A supermarket in Paris, a car wash in Los Angeles, a wheat field south of Kiev: the same thing in common; a product from the heart of Italy, an Annovi Reverberi pump. Founded in 1958 by Corrado Reverberi, Annovi Reverberi is still an Italian family-owned company, a mechanical engineering reality strongly linked to the territory and made up of people, ideas and innovative projects.

An example of Italian entrepreneurship based on experience, innovation and passion.

A brand recognized all over the world as a symbol of top quality and Italian know-how. It's more than 60 year history has seen the Annovi Reverberi group grow considerably and become a leader in three sectors of reference: agriculture with the production of diaphragm pumps; industry through the success of AR piston pumps and, finally, in the 90s, cleaning with the development of high-pressure washers and vacuum cleaners.



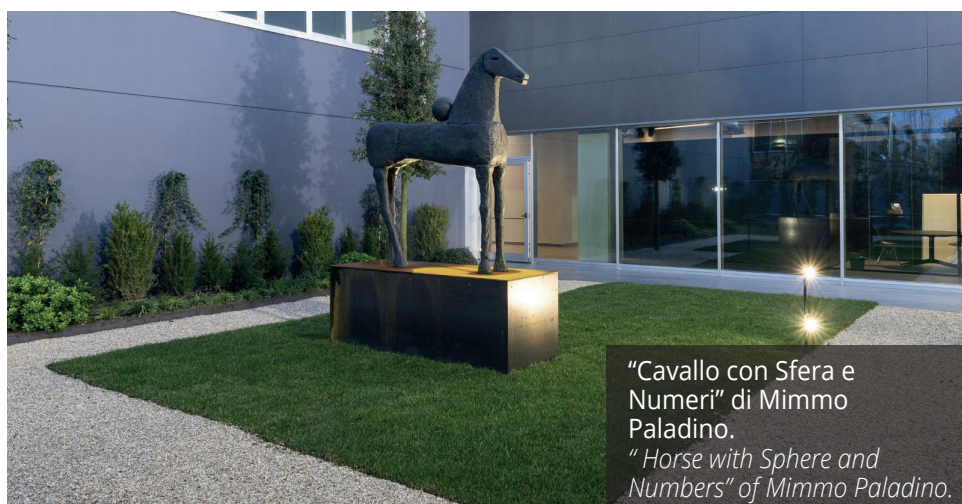
*New headquarters
Modena, Italy*

Arte

Siamo da sempre consapevoli di come l'arte e la bellezza siano potenti mezzi per creatività ed innovazione che si trasmettono anche attraverso gli spazi di lavoro.

Art

We know how art and beauty are powerful means to channel creativity and innovation which can be transmitted throughout our workspace.



*"Cavallo con Sfera e Numeri" di Mimmo Paladino.
"Horse with Sphere and Numbers" of Mimmo Paladino.*

Made in Annovi Reverberi

"Made in Annovi Reverberi" è sinonimo di innovazione tecnologica, qualità, elevate prestazioni e sostenibilità. Dietro ogni prodotto Annovi Reverberi ci sono anni di costante ricerca e passione, ogni pompa a pistoncini è il risultato della più alta qualità italiana unita alle più avanzate tecnologie produttive.

Per ogni industria la sua pompa a pistoncini

Innovazione tecnologica e un nuovo machining center all'avanguardia consentono ad Annovi Reverberi il raggiungimento della massima qualità e prestazioni sempre più elevate. L'attenzione per il dettaglio e componenti di altissima qualità lavorati direttamente in azienda sono gli ingredienti principali per sviluppare una gamma completa di pompe a pistoncini caratterizzate da diverse prestazioni tecniche per garantire non solo il lavaggio ad acqua ma anche altre applicazioni come, ad esempio, misting, osmosi inversa e abbattimento polveri.

Le pompe a pistoncini AR sono compatte, sempre più silenziose, dotate di pistoncini in ceramica per garantire una maggiore durata e necessitano una manutenzione minima data la loro affidabilità. Inoltre possono essere associate a diversi accessori e allestite con motori idraulici, a scoppio e elettrici tra cui i motori Made in Italy Ravel, azienda parte del gruppo.

Made in Annovi Reverberi

"Made in Annovi Reverberi" is a synonym of technological innovation, quality, Italian performance and corporate social responsibility. Behind every Annovi Reverberi product there are years of research, passion and patience, every pump is the result of the highest Italian quality combined with the most advanced production technologies.

For every industry the piston pump you need

Technological innovation and a new machining center allow Annovi Reverberi to achieve the highest quality standards and ever higher performance. The attention to detail and high quality components finished directly inside the company have been the main factors in developing a full range of piston pumps characterized by different technical characteristics suitable not only for cleaning but also for other applications such as misting, reverse osmosis and dust suppression. AR piston pumps are compact, silent running, equipped with ceramic plungers to guarantee longer life and require minimal maintenance due to their reliability. In addition, AR pumps can be associated with various accessories and equipped with hydraulic, petrol and electric engines including the Made in Italy Ravel electric motors, part of Annovi Reverberi Group.



Sostenibilità: Non un concetto ma vere e proprie azioni per raggiungere la sostenibilità sociale, economica e ambientale. Miglioramento costante dei processi per ridurre l'impatto ambientale, riciclo totale delle acque reflue, riciclo totale dei rifiuti industriali, controllo ad alta efficienza energetica della nuova sala prove, sviluppo di prodotti sempre più sostenibili e ad alta efficienza, reinvestimento degli utili nell'economia locale sono solo alcune delle azioni intraprese da Annovi Reverberi per aumentare la sostenibilità.

Sustainability: Not a concept but real actions to achieve social economic and environmental sustainability.

Processes improvements to reduce environmental impact, total recycling of waste water, total recycling of industrial waste, high energy efficiency control of the new testing room, sustainable and high efficiency product development, profit reinvestment in local economy; these are only some of the actions taken by Annovi Reverberi in order to increase sustainability.



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178 Series

HYDRAULIC DRIVE



municipality



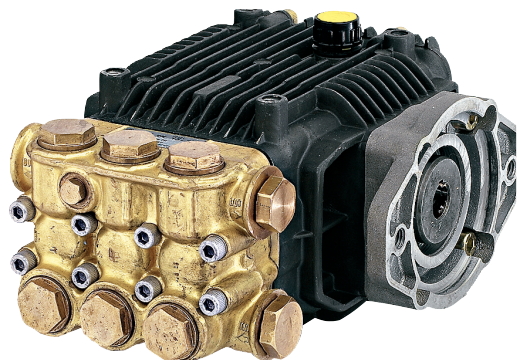
testa in
ottone
brass
head



bielle in
alluminio
aluminium
connecting-rods



motore
idraulico
hydraulic
drive

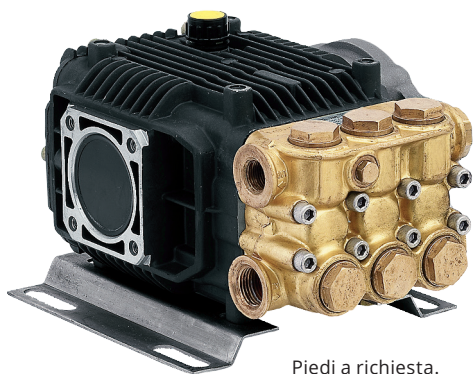


178 Series models

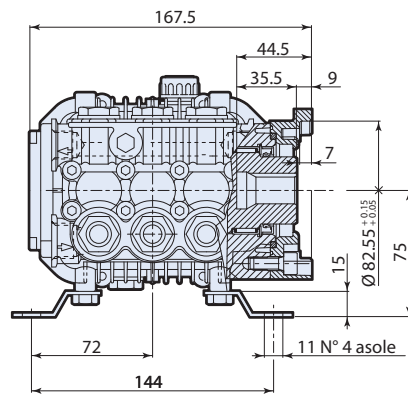
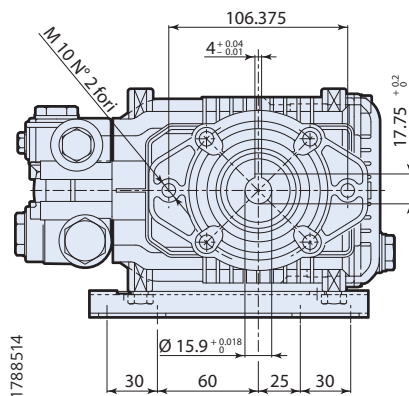
MOD	POMPA A PISTONI • HP PISTON PUMP							Gear 19 cc		Gear 8 cc		KG NET
	 MAX	 MAX	 RPM		 MAX	 MAX	 MAX	 MAX	 MAX	 MAX		
	l/min	gpm	bar	psi	N° giri/1'	kW	hp	bar	l/min	bar	l/min	kg
XM 1450rpm Albero/Shaft Ø15,88 mm + F38												
XM 15.15 C	15	3,96	150	2200	1450	4,2	5,6	105	29	172	13,5	6,7

*) Theoretical data.

Flangiatura F38 per motori idraulici SAE A82.55 (2 fori). Flangiatura inclusa.
F38 flange for close coupling hydraulic motors SAE A82.55 (2 holes). Flange included.

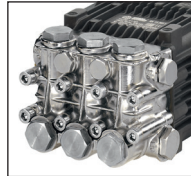
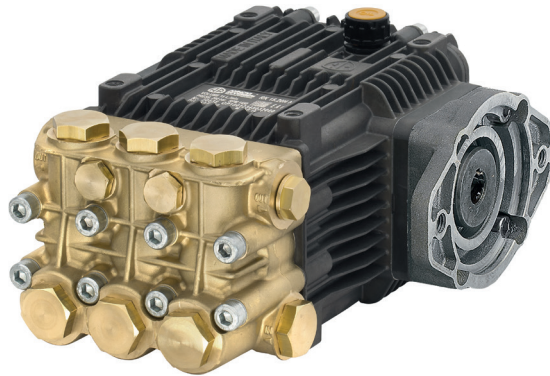


Piedi a richiesta.
Base on request.



228 Series

HYDRAULIC DRIVE



● Model H

processi industriali
industrial processes

autolavaggio
car wash

agricoltura
agriculture

municipality

cantieri ed edilizia
construction industry

testa in ottone
brass head

bielle in alluminio
aluminium connecting-rods

testa nichelata
nickel plated brass head

bielle in bronzo
bronze connecting-rods

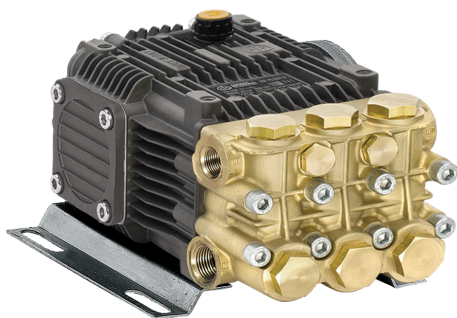
motore idraulico
hydraulic drive

228 Series models

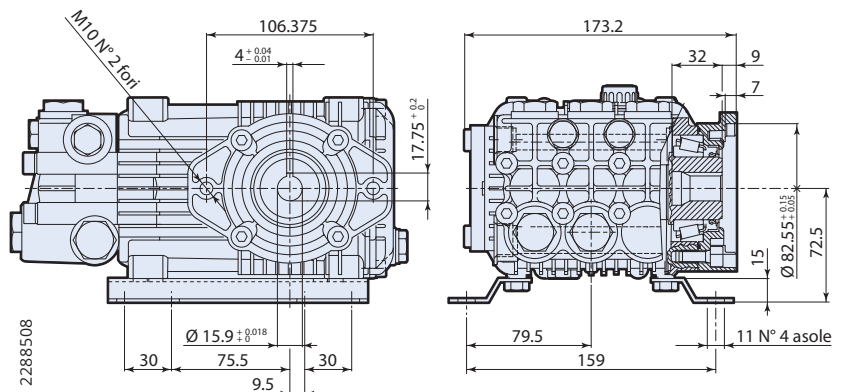
MOD	POMPA A PISTONI • HP PISTON PUMP							Gear 19 cc		Gear 11 cc		KG NET
	MAX	MAX	MAX	MAX	MAX	MAX	MAX	MAX	MAX	MAX	MAX	
	l/min	gpm	bar	psi	N° giri/1'	kW	hp	bar	l/min	bar	l/min	kg
RK 1450rpm Albero/Shaft Ø15,88 mm + F38												
RK 15.15 C	15	3,96	150	2200	1450	4,2	5,6	101	31	179	17	9,2
● RK 15.20 H C	15	3,96	200	2900	1450	5,6	7,5	135	31	239	17	9,2
RK 18.11 C	18	4,76	110	1595	1450	3,7	5,0	89	31	158	17	9,2
● RK 18.25 H C	18	4,76	250	3625	1450	8,4	11,3	167	42	-	-	9,2
● RK 20.25 H C	20	5,28	250	3625	1450	9,4	12,5	202	31	-	-	9,2
● RK 21.15 H C	21	5,55	150	2200	1450	5,9	7,9	141	31	250	17	9,2
● RK 21.21 H C	21	5,55	210	3045	1450	8,3	11,1	198	31	-	-	9,2
● RK 24.15 H C	24	6,34	150	2200	1450	6,7	9,0	161	31	-	-	9,2

*) Theoretical data.

Flangiatura F38 per motori idraulici SAE A82.55 (2 fori). Flangiatura inclusa.
F38 flange for close coupling hydraulic motors SAE A82.55 (2 holes). Flange included.



Piedi a richiesta.
Base on request.





402 Series

HYDRAULIC DRIVE



idropulitrici
pressure
washers



processi
industriali
industrial
processes



autolavaggio
car wash



agricoltura
agriculture



municipality



cantieri ed
edilizia
construction
industry



antincendio
fire fighting



testa in
ottone
brass
head



bielle in
alluminio
aluminium
connecting-rods



bielle in
bronzo
bronze
connecting-rods



motore
idraulico
hydraulic
drive



402 Series models

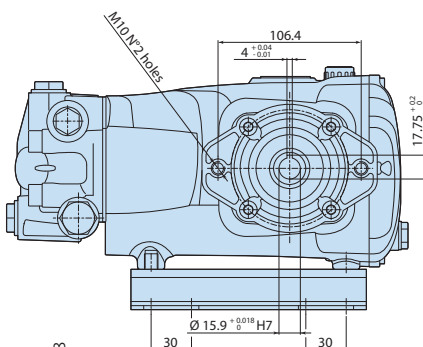
MOD	POMPA A PISTONI • HP PISTON PUMP							Gear 22 cc		Gear 17 cc		KG NET
	 MAX	 MAX	 RPM					 MAX	 MAX	 MAX	 MAX	
	l/min	gpm	bar	psi	N° giri/1'	kW	hp	bar	l/min	bar	l/min	kg
RG 1450rpm Albero/Shaft Ø15,88 mm + F38												
RG 24.15 C	24	6,3	150	2200	1450	6,7	9,0	136	37	184	27	16,5
RG 30.15 C	30	7,92	150	2200	1450	8,4	11,3	170	37	231	27	16,5
RGL 1450rpm Albero/Shaft Ø15,88 mm + F38												
RGL 50.09 C	50	13,20	90	1305	1450	8,4	11,3	170	37	231	27	16,5

*) Theoretical data.

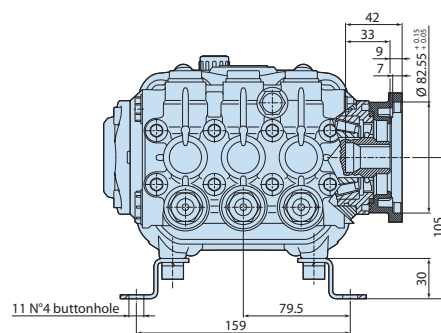
Flangiatura F38 per motori idraulici SAE A82.55 (2 fori). Flangiatura inclusa.
F38 flange for close coupling hydraulic motors SAE A82.55 (2 holes). Flange included.



RG 30, RGL models



4028508



Piedi a richiesta.
Base on request.

Per motori idraulici tipo SAE A82.55 (2 fori) / For hydraulic motors SAE A82.55 (2 holes)



RG + F38 Series



RG 30, RGL, SRG + F38 Series



RGP + F38 Series



RGX + F38 Series



Flangiatura F38
per motori idraulici SAE A82.55 (2 fori).
Flangiatura inclusa.
*F38 flange
for close coupling hydraulic motors SAE A82.55 (2
holes).
Flange included*

Per motori idraulici tipo SAE J744 B101-2, B101-4 / For hydraulic motors SAE J744 B101-2, B101-4



RG Series



RG 30 Series



RGL - SRG Series



RGP Series



RGX Series



F62 - Codice/Code 46703

Flangiatura con giunto rigido per
motori idraulici tipo SAE J744
B101-2, B101-4.
Albero scanalato 13T.
*Bell housing + solid coupling for
hydraulic motors SAE J744 B101-2,
B101-4 type. Splined shaft 13T.*



F58 - Codice/Code 46246

Flangiatura con giunto elastico
per motori idraulici tipo SAE J744
B101-2, B101-4.
Albero Ø 25,4 mm (1").
*Bell housing + flexible coupling for
hydraulic motors SAE J744 B101-2,
B101-4 type. Shaft Ø 25.4 mm (1").*



F64 - Codice/Code 46247

Flangiatura con giunto rigido per
motori idraulici tipo SAE J744
B101-2, B101-4.
Albero Ø 25,4 mm (1").
*Bell housing + solid coupling for
hydraulic motors SAE J744 B101-2,
B101-4 type. Shaft Ø 25.4 mm (1").*



F60 - Codice/Code 46513

Flangiatura con giunto elastico
per motori idraulici tipo SAE J744
B101-2, B101-4.
Albero scanalato 13T.
*Bell housing + flexible coupling for
hydraulic motors SAE J744 B101-2,
B101-4 type. Splined shaft 13T.*



F61 - Codice/Code 46574

Flangiatura con giunto elastico
per motori idraulici tipo SAE J744
B101-2, B101-4.
Albero Ø 22,22 mm.
*Bell housing + flexible coupling for
hydraulic motors SAE J744 B101-2,
B101-4 type. Shaft Ø 22.22 mm.*



idropulitrici <i>pressure washers</i>	processi industriali <i>industrial processes</i>	autolavaggio <i>car wash</i>	agricoltura <i>agriculture</i>	municipality
cantieri ed edilizia <i>construction industry</i>	antincendio <i>fire fighting</i>			
testa in ottone <i>brass head</i>	bielle in alluminio <i>aluminium connecting-rods</i>	motore idraulico <i>hydraulic drive</i>		

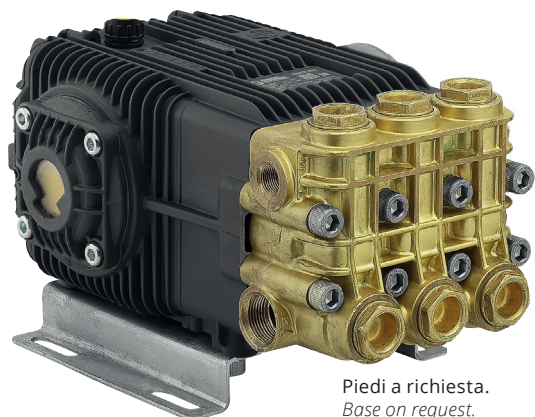


*) Theoretical data

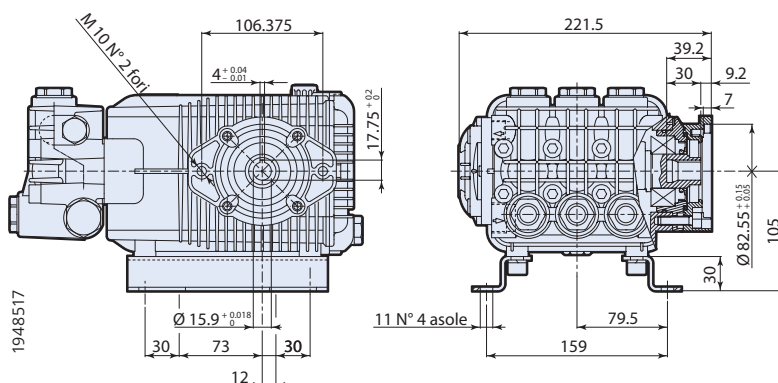
MOD	POMPA A PISTONI • HP PISTON PUMP							Gear 22 cc		Gear 17 cc		 NET
	 MAX		 MAX		 RPM			 MAX	 MAX	 MAX	 MAX	
	l/min	gpm	bar	psi	N° giri/1'	kW	hp	bar	l/min	bar	l/min	kg
XW 1450rpm Albero/Shaft Ø15,88 mm + F38												
XW 30.15 C	30	7,9	150	2200	1450	8,4	11	170	37	231	27	16,5
XW 30.20 C	30	7,9	200	2900	1450	11,2	15	227	37	-	-	16,5
XWL 1450rpm Albero/Shaft Ø15,88 mm + F38												
XWL 50.09 C	50	13,2	90	1300	1450	8,4	11	170	37	231	27	16,5

*) Theoretical data

Flangiatura F38 per motori idraulici SAE A82.55 (2 fori). Flangiatura inclusa.
F38 flange for close coupling hydraulic motors SAE A82.55 (2 holes). Flange included.

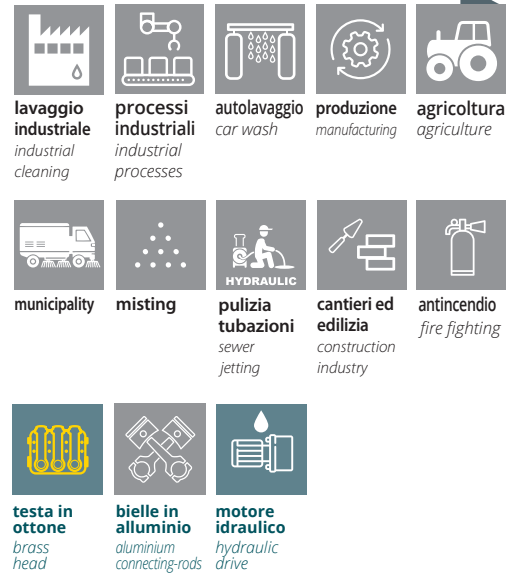


Piedi a richiesta.
Base on request.



194 Series

HYDRAULIC DRIVE



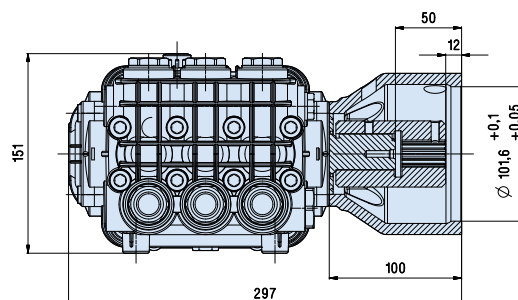
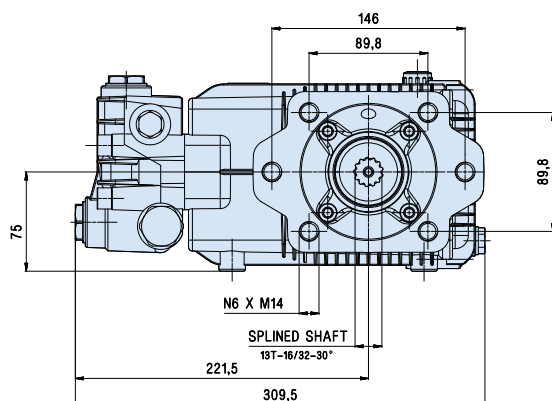
194 Series models

MOD	POMPA A PISTONI • HP PISTON PUMP							Gear 44 cc		KG NET
	l/min	gpm	bar	psi	N° giri/1'	kW	hp	bar	l/min	kg
XW 1450rpm N Version + F62										
XW 30.25 N	30	7,9	250	3625	1450	14,0	19	146	71	16,5
XWL 1450rpm N Version + F62										
XWL 50.20 N	50	13,2	200	2900	1450	18,7	25	195	71	16,5
XWP 1450rpm N Version + F62										
XWP 55.14 N	55	14,5	140	2030	1450	14,4	19	150	71	18
XWP 55.20 N	55	14,5	200	2900	1450	20,6	28	215	71	18
XWP 70.15 N	70	18,5	150	2200	1450	19,7	26	205	71	18
SHP 1450rpm N Version + F62										
SHP 22.50 N	22	5,8	500	7250	1450	20,6	28	215	71	16,5

*) Theoretical data.

Pompe configurate con Flangiatura F62 per motori idraulici SAE J498 B101-2, B104-4. Flangiatura inclusa. Disponibili anche con Flangiatura F58, F60, F61, F64.

Pumps coupling with F62 flange for close coupling hydraulic motors SAE J498 B101-2, B104-4. Flange included. Available also with F58, F60, F61, F64 flange type.



1948591

Per motori idraulici tipo SAE A82.55 (2 fori) / For hydraulic motors SAE A82.55 (2 holes)



XW, XWL + F38 models



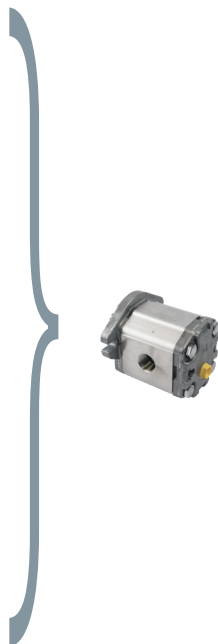
SXW + F38 models



XWP + F38 Series



SHP + F38 Series



Flangiatura F38
per motori idraulici SAE A82.55 (2 fori).
Flangiatura inclusa.
*F38 flange
for close coupling hydraulic motors SAE A82.55 (2
holes).
Flange included*

Per motori idraulici tipo SAE J744 B101-2, B101-4 / For hydraulic motors SAE J744 B101-2, B101-4



XW Series



XWL models



SXW Series



XWP Series



SHP Series



Flangiatura con giunto rigido per
motori idraulici tipo SAE J744
B101-2, B101-4.
Albero scanalato 13T.
*Bell housing + solid coupling for
hydraulic motors SAE J744 B101-2,
B101-4 type. Splined shaft 13T.*

F62 - Codice/Code 46703



Flangiatura con giunto elastico
per motori idraulici tipo SAE J744
B101-2, B101-4.
Albero Ø 25,4 mm (1").
*Bell housing + flexible coupling for
hydraulic motors SAE J744 B101-2,
B101-4 type. Shaft Ø 25.4 mm (1").*

F58 - Codice/Code 46246



Flangiatura con giunto rigido per
motori idraulici tipo SAE J744
B101-2, B101-4.
Albero Ø 25,4 mm (1").
*Bell housing + solid coupling for
hydraulic motors SAE J744 B101-2,
B101-4 type. Shaft Ø 25.4 mm (1").*

F64 - Codice/Code 46247



Flangiatura con giunto elastico
per motori idraulici tipo SAE J744
B101-2, B101-4.
Albero scanalato 13T.
*Bell housing + flexible coupling for
hydraulic motors SAE J744 B101-2,
B101-4 type. Splined shaft 13T.*

F60 - Codice/Code 46513



Flangiatura con giunto elastico
per motori idraulici tipo SAE J744
B101-2, B101-4.
Albero Ø 22,22 mm.
*Bell housing + flexible coupling for
hydraulic motors SAE J744 B101-2,
B101-4 type. Shaft Ø 22.22 mm.*

F61 - Codice/Code 46574



lavaggio industriale
industrial cleaning



processi industriali
industrial processes



autolavaggio
car wash



produzione
manufacturing



agricoltura
agriculture



municipality



misting



pulizia tubazioni
sewer jetting



antincendio
fire fighting



testa nichelata
nickel plated brass head



bielle in alluminio
aluminium connecting-rods



bielle in bronzo
bronze connecting-rods



motore idraulico
hydraulic drive

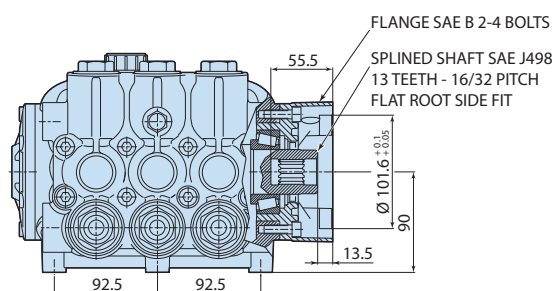
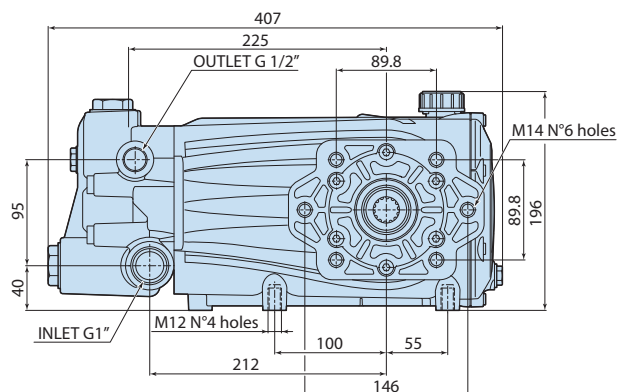
366 Series models

MOD	POMPA A PISTONI • HP PISTON PUMP							Gear 90 cc		Gear 44 cc		KG NET
	MAX	MAX	RPM	MAX	MAX	MAX	MAX	MAX	MAX	MAX	MAX	
	l/min	gpm	bar	psi	N° giri/1'	kW	hp	bar	l/min	bar	l/min	kg
RTX Albero dentato cavo/Hollow splined shaft 13T + F56												
RTX 50.250 C	50	13,2	250	3625	1450	23,1	31	122	142	244	71	32,5
RTX 50.300 C	50	13,2	300	4350	1450	28,3	38	146	142	-	-	32,5
RTX 60.300 C	60	15,9	300	4350	1450	33,6	45	176	142	-	-	32,5
RTX 70.200 C	70	18,5	200	2900	1450	26,1	35	137	142	240	71	32,5
RTX 85.150 C	85	22,5	150	2200	1450	23,9	32	124	142	249	71	32,5
RTX 85.175 C	85	22,5	175	2538	1450	27,6	37	145	142	-	-	32,5
RTX 100.100 C	100	26,4	100	1450	1450	18,6	25	98	142	195	71	32,5
RTX 100.150 C	100	26,4	150	2200	1450	28,3	38	146	142	-	-	32,5
RTX 150.100 C	150	39,6	100	1450	1450	28,3	38	146	142	-	-	35

*) Theoretical data.

Pompe nella versione compatta con albero femmina scanalato per motori idraulici con albero maschio scanalato 13T, configurate con Flangiatura F56 per motori idraulici SAE J498 B101-2, B104-4. Flangiatura inclusa. Disponibili anche con Flangiatura F50, F51, F52, F53, F54.

Pumps with direct drive flange and hollow shaft for 13T splined shaft motors coupling with F56 flange for close coupling hydraulic motors SAE J498 B101-2, B104-4. Flange included. Available also with F50, F51, F52, F53, F54 flange type.

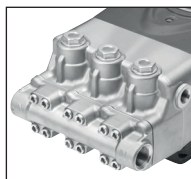


3668525



366 Series

HYDRAULIC DRIVE



Model 500 bar



lavaggio industriale
industrial cleaning



processi industriali
industrial processes



autolavaggio car wash



produzione manufacturing



agricoltura agriculture



municipality



misting



pulizia tubazioni
sewer jetting



antincendio fire fighting



testa nichelata
nickel plated brass head



bielle in alluminio
aluminium connecting-rods



bielle in bronzo
bronze connecting-rods



motore idraulico
hydraulic drive

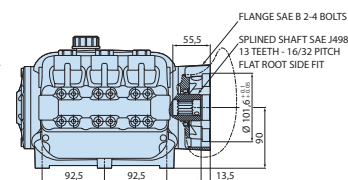
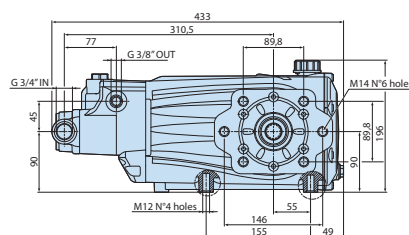
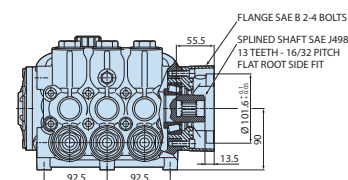
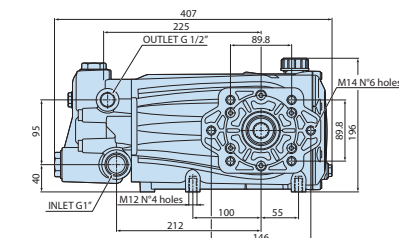
366 Series models

MOD	POMPA A PISTONI • HP PISTON PUMP							Piston 64 cc		Piston 34 cc		KG NET
	 MAX	 MAX	 RPM					 MAX	 MAX	 MAX	 MAX	
	l/min	gpm	bar	psi	N° giri/1'	kW	hp	bar	l/min	bar	l/min	kg
RTX Albero dentato cavo/Hollow splined shaft 13T + F56												
RTX 30.500 C	30	7,9	500	7250	1450	28,3	38	203	102	-	-	36,5
RTX 50.250 C	50	13,2	250	3625	1450	23,1	31	169	102	315	55	32,5
RTX 50.300 C	50	13,2	300	4350	1450	28,3	38	203	102	-	-	32,5
RTX 60.300 C	60	15,9	300	4350	1450	33,6	45	244	102	-	-	32,5
RTX 70.200 C	70	18,5	200	2900	1450	26,1	35	190	102	350	55	32,5
RTX 85.150 C	85	22,5	150	2200	1450	23,9	32	173	102	321	55	32,5
RTX 85.175 C	85	22,5	175	2538	1450	27,6	37	202	102	-	-	32,5
RTX 100.100 C	100	26,4	100	1450	1450	18,6	25	136	102	252	55	32,5
RTX 100.150 C	100	26,4	150	2200	1450	28,3	38	203	102	-	-	32,5
RTX 150.100 C	150	39,6	100	1450	1450	28,3	38	203	102	-	-	35

*) Theoretical data.

Pompe nella versione compatta con albero femmina scanalato per motori idraulici con albero maschio scanalato 13T, configurate con Flangiatura F56 per motori idraulici SAE J498 B101-2, B104-4. Flangiatura inclusa. Disponibili anche con Flangiatura F50, F51, F52, F53, F54.

Pumps with direct drive flange and hollow shaft for 13T splined shaft motors.coupling with F56 flange for close coupling hydraulic motors SAE J498 B101-2, B104-4. Flange included. Available also with F50, F51, F52, F53, F54 flange type.



3668525

3668538

Per motori idraulici tipo SAE J498 B101-2, B101-4 / For hydraulic motors SAE J498 B101-2, B101-4



RTX up to 100 l/min models



RTX up to 150 l/min models



RTX 500 bar models



Flangiatura F56
per motori idraulici SAE J498 B101-2, B101-4,
albero scanalato 13T.
Flangiatura inclusa.
*F56 flange
for close coupling hydraulic motors SAE J498 B101-2,
B101, splined shaft 13T.
Flange included*

Per motori idraulici tipo SAE J744 B101-2, B101-4 / For hydraulic motors SAE J744 B101-2, B101-4



RTX up to 100 l/min models



RTX up to 150 l/min models



RTX 500 bar models



Flangiatura con giunto elastico
per motori idraulici tipo SAE J744
B101-2, B101-4.
Albero Ø 22,22 mm.
*Bell housing + flexible coupling for
hydraulic motors SAE J744 B101-2,
B101-4 type. Shaft Ø 22.22 mm.*

F50 - Codice/Code 41450



Flangiatura con giunto elastico
per motori idraulici tipo SAE J744
B101-2, B101-4.
Albero Ø 25,4 mm (1").
*Bell housing + flexible coupling for
hydraulic motors SAE J744 B101-2,
B101-4 type. Shaft Ø 25.4 mm (1").*

F51 - Codice/Code 41451



Flangiatura con giunto elastico
per motori idraulici tipo SAE J744
B101-2, B101-4.
Albero scanalato 15T.
*Bell housing + flexible coupling for
hydraulic motors SAE J744 B101-2,
B101-4 type. Splined shaft 15T.*

F52 - Codice/Code 43780



Flangiatura con giunto elastico
per motori idraulici tipo SAE J744
B101-2, B101-4.
Albero Ø 28,58 mm.
*Bell housing + flexible coupling for
hydraulic motors SAE J744 B101-2,
B101-4 type. Shaft Ø 28.58 mm.*

F53 - Codice/Code 43781



Flangiatura con giunto elastico
per motori idraulici tipo SAE J744
B101-2, B101-4.
Albero scanalato 13T.
*Bell housing + flexible coupling for
hydraulic motors SAE J744 B101-2,
B101-4 type. Splined shaft 13T.*

F54 - Codice/Code 46091



418 Series

HYDRAULIC DRIVE



lavaggio industriale
industrial cleaning



processi industriali
industrial processes



produzione
manufacturing



agricoltura
agriculture



municipality



misting



pulizia tubazioni
sewer jetting



cantieri ed edilizia
construction industry



antincendio
fire fighting



testa in ottone
brass head



bielle in bronzo
bronze connecting-rods



motore idraulico
hydraulic drive

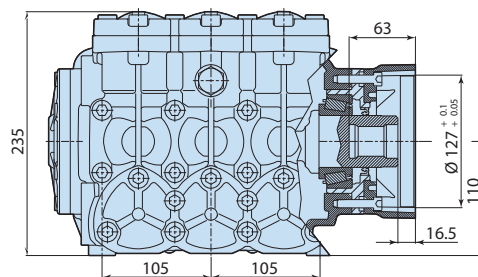
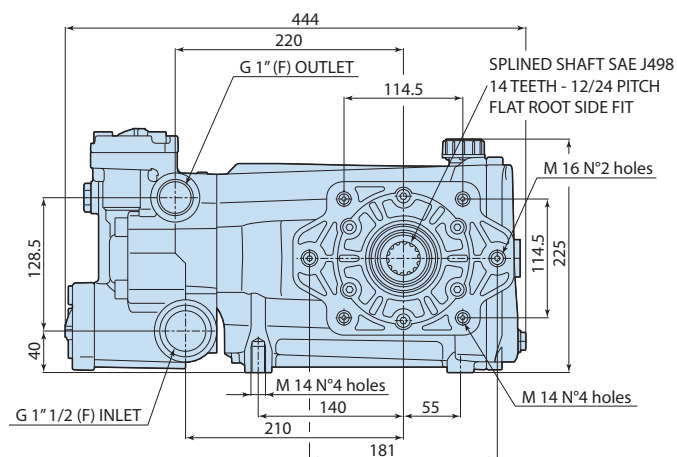
418 Series models

MOD	POMPA A PISTONI • HP PISTON PUMP							Piston 84 cc		Piston 108 cc		KG NET
	 MAX	 MAX	 RPM		 MAX	 MAX	 MAX	 MAX	 MAX	 MAX	 MAX	
	l/min	gpm	bar	psi	N° giri/1'	kW	hp	bar	l/min	bar	l/min	kg
RTD 900 rpm Albero dentato cavo/Hollow splined shaft 14T + F57												
RTD 170.110 C	170	44,9	110	1595	900	35	47	310	84	240	108	65,0
RTD 1000 rpm Albero dentato cavo/Hollow splined shaft 14T + F57												
RTD 100.210 C	100	26,4	210	3045	1000	39,5	53	314	93	243	120	65,0
RTD 130.160 C	130	34,3	160	2320	1000	38,8	52	311	93	240	120	65,0
RTD 160.130 C	160	42,3	130	1885	1000	38,8	52	311	93	240	120	65,0

*) Theoretical data.

Pompe nella versione compatta con albero femmina scanalato per motori idraulici con albero maschio scanalato 14T, configurate con Flangiatura F57 per motori idraulici SAE J744 C127-2 C127-4. Flangiatura inclusa. Disponibili anche con Flangiatura F55, F59.

Pumps with direct drive flange and hollow shaft for 14T splined shaft motors.coupling with F57 flange for close coupling hydraulic motors SAE J744 C127-2 C127-4. Flange included. Available also with F55, F59 flange type.



4188510



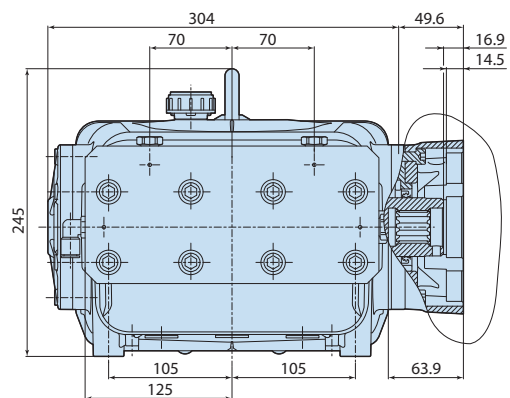
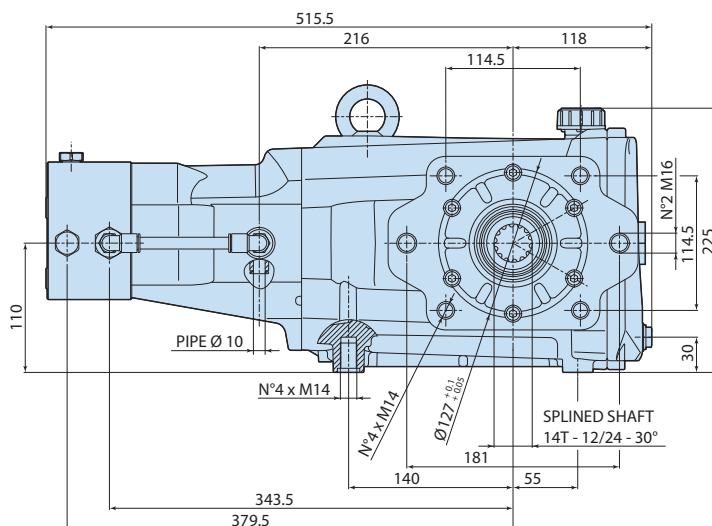
418 Series models

MOD	POMPA A PISTONI • HP PISTON PUMP							Piston 84 cc		Piston 108 cc		KG NET
	MAX	MAX	MAX	MAX	MAX	MAX	MAX	MAX	MAX	MAX	MAX	
	l/min	gpm	bar	psi	N° giri/1'	kW	hp	bar	l/min	bar	l/min	kg
CR 1000 rpm Albero dentato cavo/Hollow splined shaft 14T + F57												
CR 15.1000 C	15	4,0	1000	14500	1000	28,3	38	224	93	173	120	68,0
CR 18.1000 C	18	4,8	1000	14500	1000	37,3	50	304	93	235	120	68,0
CR 20.1000 C	20	5,3	1000	14500	1000	38	51	299	93	231	120	68,0

*) Theoretical data.

Pompe nella versione compatta con albero femmina scanalato per motori idraulici con albero maschio scanalato 14T, configurate con Flangiatura F57 per motori idraulici SAE J744 C127-2 C127-4. Flangiatura inclusa. Disponibili anche con Flangiatura F55, F59.

Pumps with direct drive flange and hollow shaft for 14T splined shaft motors.coupling with F57 flange for close coupling hydraulic motors SAE J744 C127-2 C127-4. Flange included. Available also with F55, F59 flange type.





418 Series

CONFIGURAZIONI DISPONIBILI

Available set-up

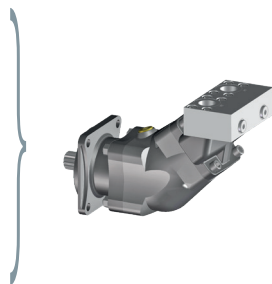
Per motori idraulici tipo SAE J744 C127-4, C127-2 / For hydraulic motors SAE J744 C127-4, C127-2



RTD + F57 Series



CR + F57 Series



Flangiatura F57
per motori idraulici SAE J744 C127-4, C127-2,
albero scanalato 14T.
Flangiatura inclusa.
F57 flange
for close coupling hydraulic motors SAE J744 C127-4,
C127-2, splined shaft 14T.
Flange included

Per motori idraulici tipo SAE J744 C127-4, C127-2 / For hydraulic motors SAE J744 C127-4, C127-2



RTD Series



CR Series



Flangiatura con giunto elastico
per motori idraulici tipo SAE J744
C127-4, C127-2.
Albero Ø 31,75 mm.
*Bell housing + flexible coupling for
hydraulic motors SAE J744 C127-4,
C127-2 type.*
Shaft Ø 31.75 mm.

F55 - Codice/Code 46120



Flangiatura con giunto elastico
per motori idraulici tipo SAE J744
C127-4, C127-2.
Albero scanalato 14T.
*Bell housing + flexible coupling for
hydraulic motors SAE J744 C127-4,
C127-2 type.*
Splined shaft 14T.

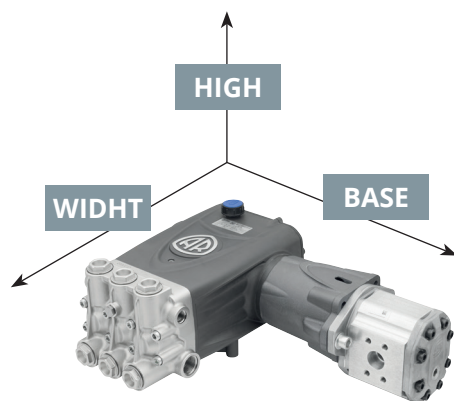
F59 - Codice/Code 46291

Dimensioni

dimensions

Pump with motor

TIPO MOTORE / MOTOR TYPE INGRANAGGI / GEAR	MODELLO POMPA PUMP MODEL	CILINDRATA DISPLACEMENT (cc/rev)	BASE (mm)	HIGH (mm)	WIDHT (mm)
	HYD-XM	19	282	142	225
	HYD-XM	8	265	142	225
	HYD-RK	19	229	138	252
	HYD-RK	11	215	138	252
	HYD-RG	22	344	181	298
	HYD-RG	17	334	181	298
	HYD-RGL	22	344	181	310
	HYD-RGL	17	334	181	310
	HYD-XW	22	343	178	309
	HYD-XW	17	333	178	309
	HYD-XW	44	446	178	309
	HYD-XWL	22	343	178	309
	HYD-XWL	17	333	178	309
	HYD-XWL	44	446	178	309
	HYD-XWP	44	446	187	325
	HYD-SHP	44	446	188	343
	HYD-RTX	90	468	196	407
	HYD-RTX 150 l/min	90	468	196	426
	HYD-RTX	44	436	196	407

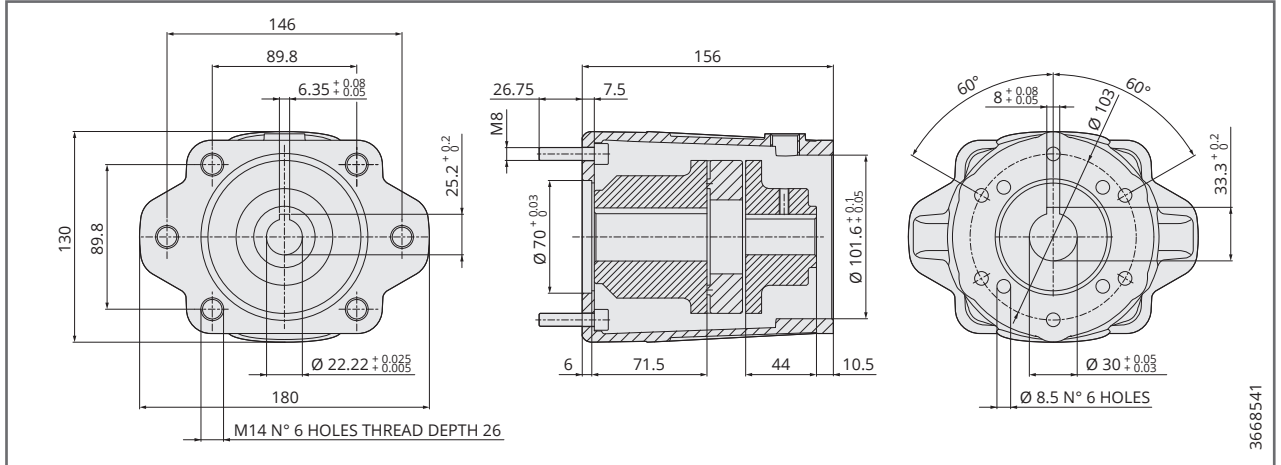


TIPO MOTORE / MOTOR TYPE PISTONI / PISTONS	MODELLO POMPA PUMP MODEL	CILINDRATA DISPLACEMENT (cc/rev)	BASE (mm)	HIGH (mm)	WIDHT (mm)
	HYD-RTX	34	495	196	407
	HYD-RTX	64	531,5	200	407
	HYD-RTX 150 l/min	64	531,5	200	426
	HYD-RTD	84	654	267	444
	HYD-RTD	108	654	267	444
	HYD-CR	84	654	267	516
	HYD-CR	108	654	267	516

Flanges and Couplers

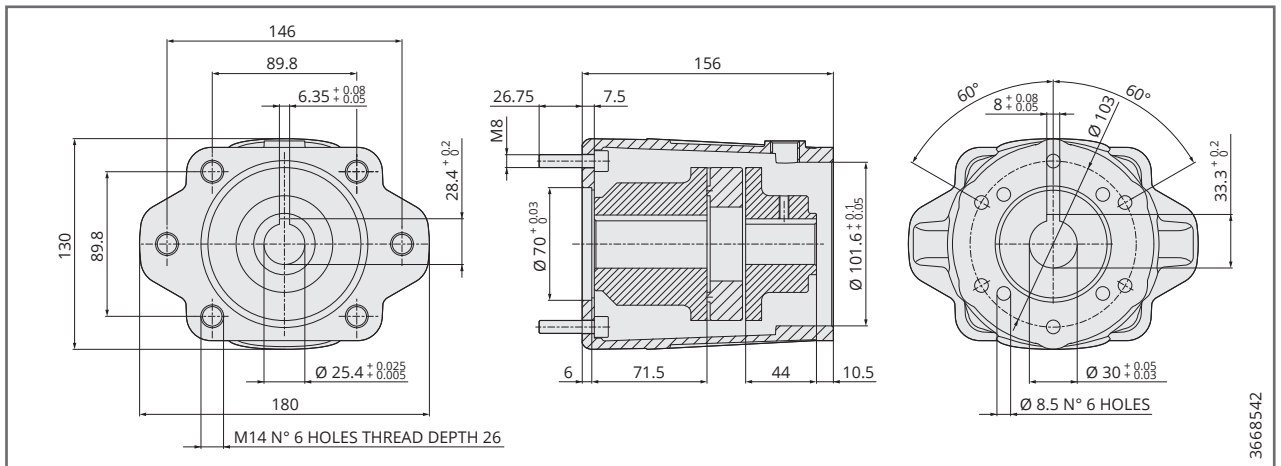
F50 - COD.41450

Flangiatura con giunto elastico pompe modelli RTX per motori idraulici tipo SAE J744 B101-2, B101-4. Albero $\varnothing 22,22$ mm.
Bell housing + flexible coupling RTX models for hydraulic motors SAE J744 B101-2, B101-4 type. Shaft $\varnothing 22,22$ mm.



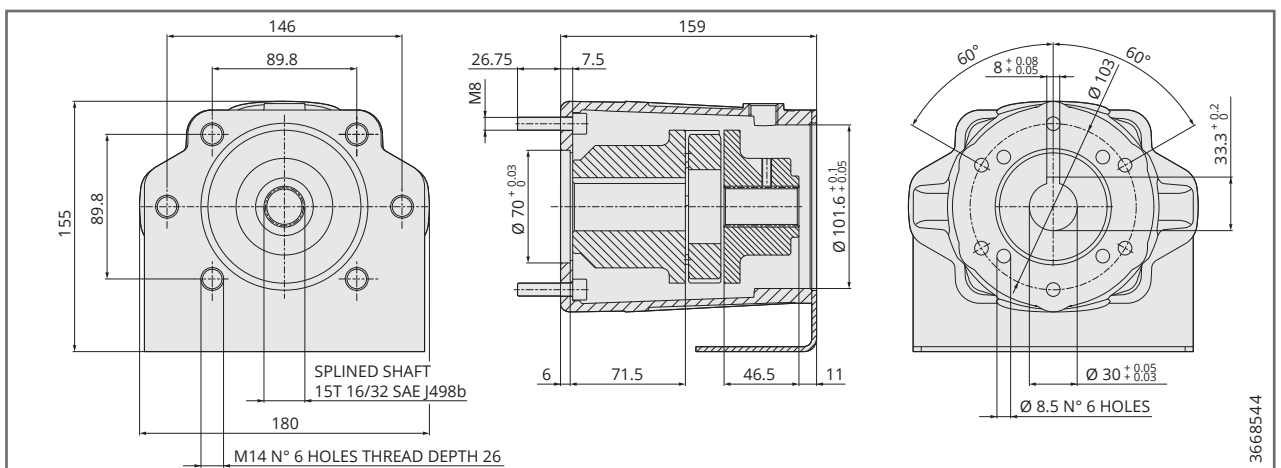
F51 - COD.41451

Flangiatura con giunto elastico pompe modelli RTX per motori idraulici tipo SAE J744 B101-2, B101-4. Albero $\varnothing 25,4$ mm.
Bell housing + flexible coupling RTX models for hydraulic motors SAE J744 B101-2, B101-4 type. Shaft $\varnothing 25,4$ mm.



F52 - COD.43780

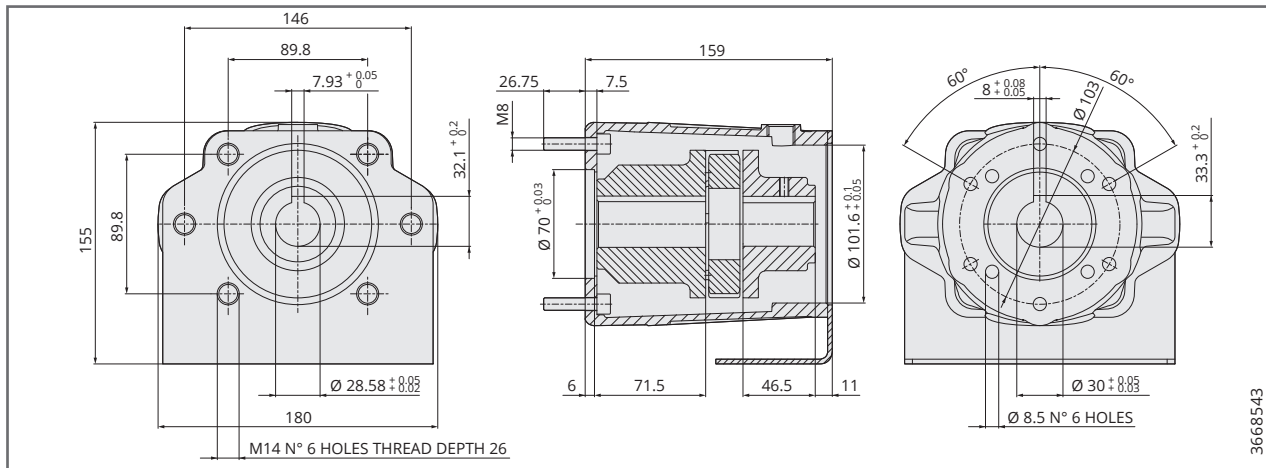
Flangiatura con giunto elastico pompe modelli RTX per motori idraulici tipo SAE J744 B101-2, B101-4. Albero scanalato 15T.
Bell housing + flexible coupling RTX models for hydraulic motors SAE J744 B101-2, B101-4 type. Splined shaft 15T.



Flanges and Couplers

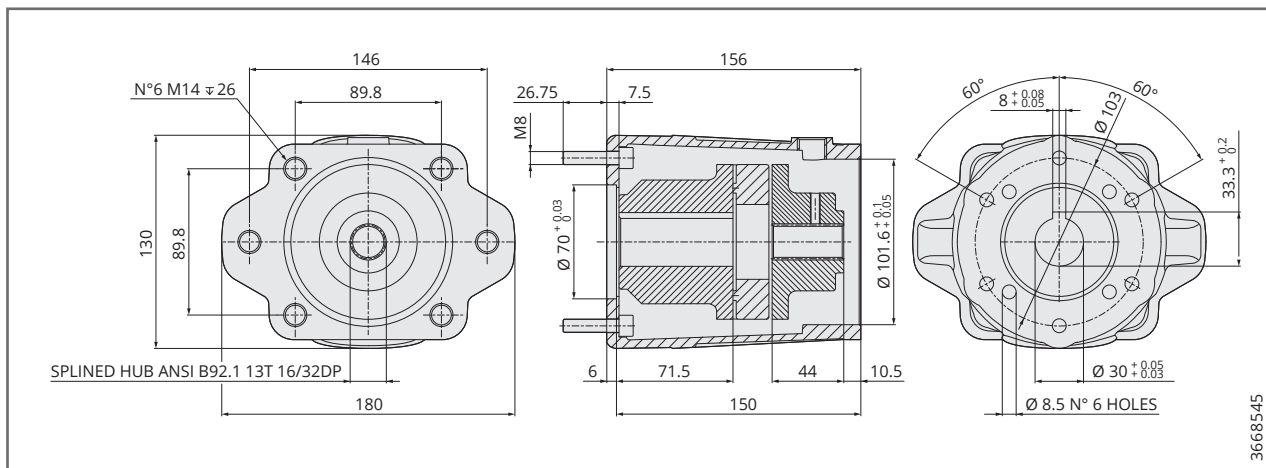
F53 - COD.43781

Flangiatura con giunto elastico pompe modelli RTX per motori idraulici tipo SAE J744 B101-2, B101-4. Albero $\varnothing 28,58$ mm.
Bell housing + flexible coupling RTX models for hydraulic motors SAE J744 B101-2, B101-4 type. Shaft $\varnothing 28.58$ mm.



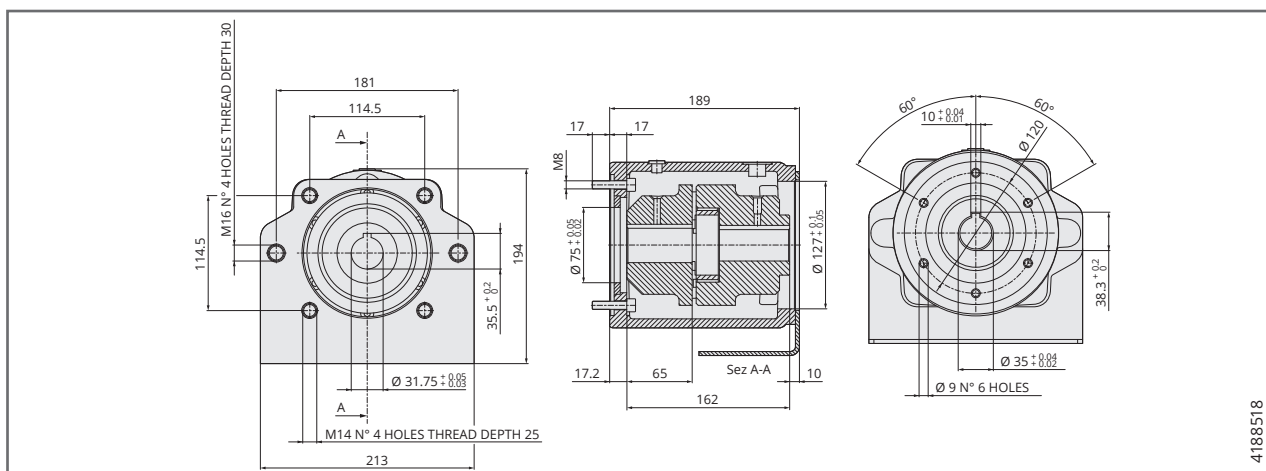
F54 - COD.46091

Flangiatura con giunto elastico pompe modelli RTX per motori idraulici tipo SAE J498 B101-2, B101-4. Albero scanalato 13T.
Bell housing + flexible coupling RTX models for hydraulic motors SAE J498 B101-2, B101-4 type. Splined shaft 13T.



F55 - COD.46120

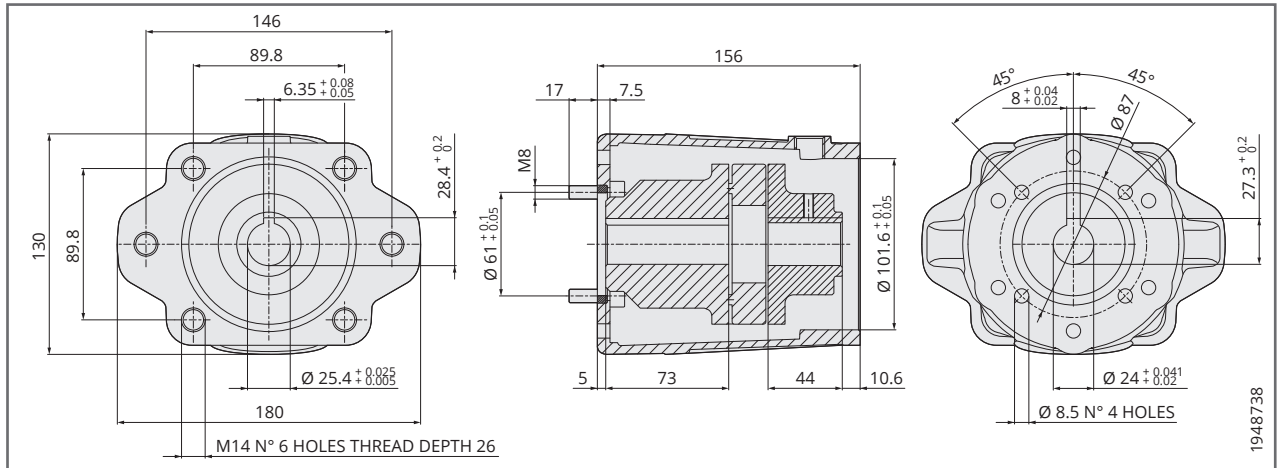
Flangiatura con giunto elastico pompe modelli RTD per motori idraulici tipo SAE J744 C127-4. Albero $\varnothing 31,75$ mm.
Bell housing + flexible coupling RTD models for hydraulic motors SAE J744 C127-4 type. Shaft $\varnothing 31.75$ mm.



Flanges and Couplers

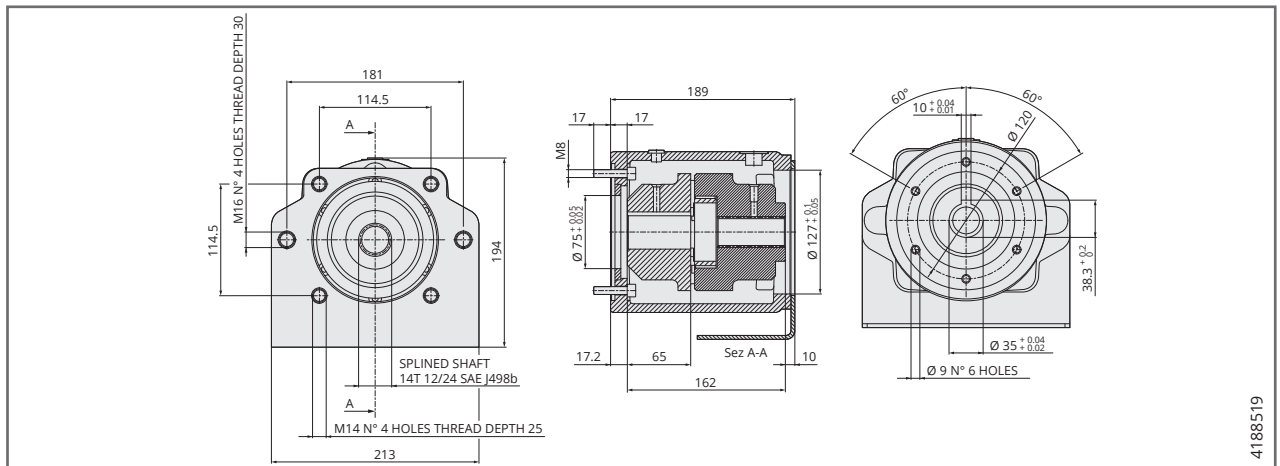
F58 - COD.46246

Flangiatura con giunto elastico per pompe modelli RG, XW per motori idraulici tipo SAE J744 B101-2, B101-4. Albero Ø25,4 mm - (1").
Bell housing + flexible coupling RG, XW models for hydraulic motors SAE J744 B101-2, B101-4 type. Shaft Ø 25.4 mm - (1").



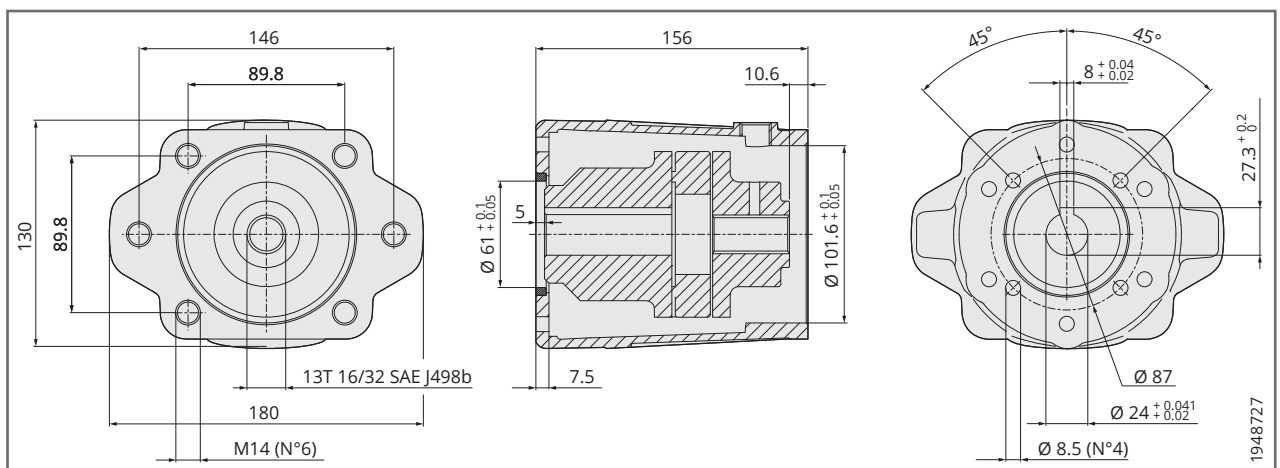
F59 - COD.46291

Flangiatura con giunto elastico pompe modelli RTD per motori idraulici tipo SAE J744 C-4. Albero scanalato 14T.
Bell housing + flexible coupling RTD models for hydraulic motors SAE J744 C-4 type. Splined shaft 14T.



F60 - COD.46513

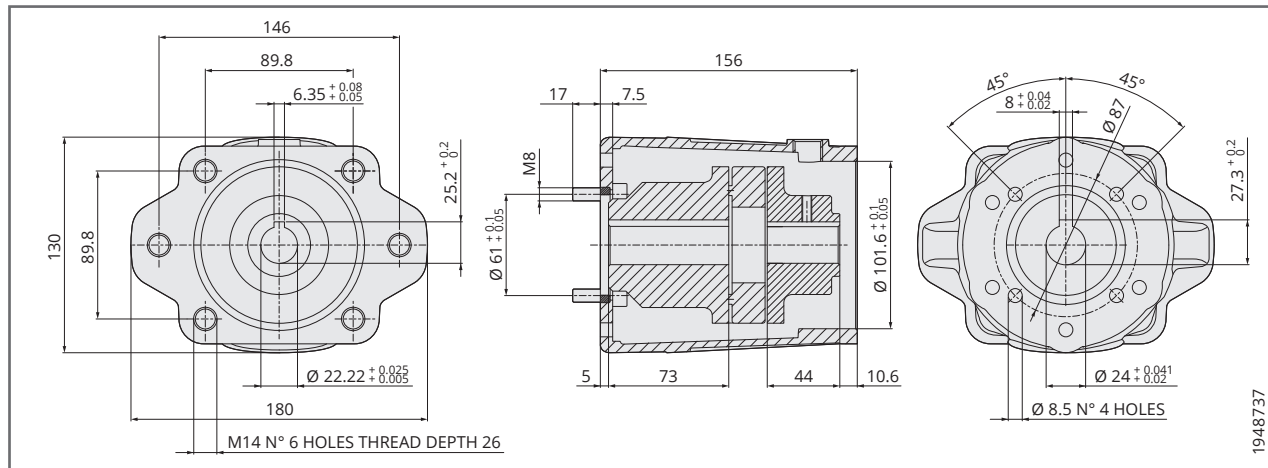
Flangiatura con giunto elastico pompe modelli RG, XW per motori idraulici tipo SAE J498 B101-2, B101-4. Albero scanalato 13T.
Bell housing + flexible coupling RG, XW models for hydraulic motors SAE J498 B101-2, B101-4 type. Splined shaft 13T.



Flanges and Couplers

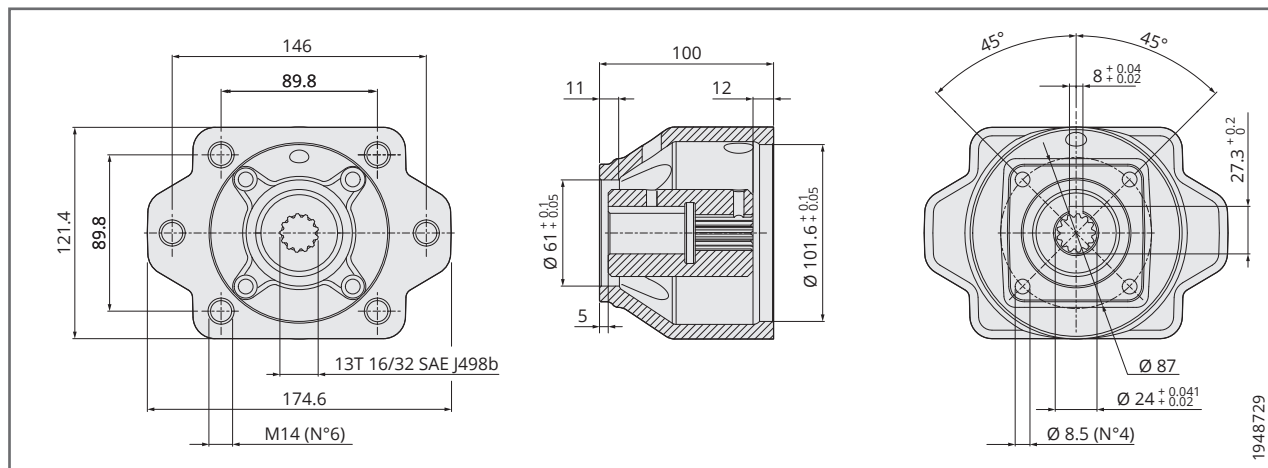
F61 - COD.46574

Flangiatura con giunto elastico pompe modelli RG, XW per motori idraulici tipo SAE J744 B101-2, B101-4. Albero $\varnothing 22,22$ mm.
Bell housing + flexible coupling RG, XW models for hydraulic motors SAE J744 B101-2, B101-4 type. Shaft $\varnothing 22,22$ mm..



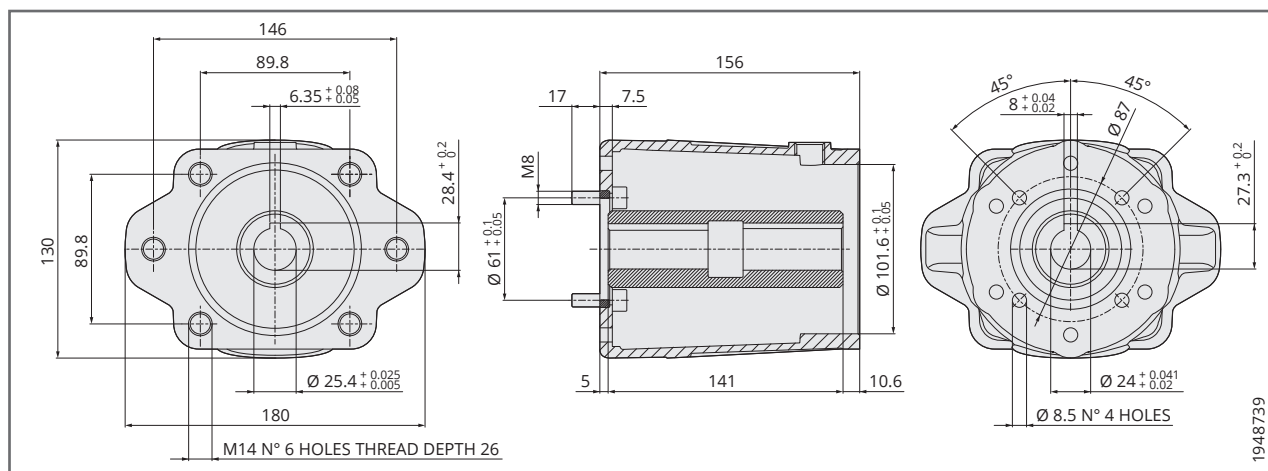
F62 - COD.46703

Flangiatura con giunto rigido pompe modelli RG, XW per motori idraulici tipo SAE J744 B101-2, B101-4. Albero scanalato 13T.
Bell housing + solid coupling RG, XW models for hydraulic motors SAE J744 B101-2, B101-4 type. Splined shaft 13T.

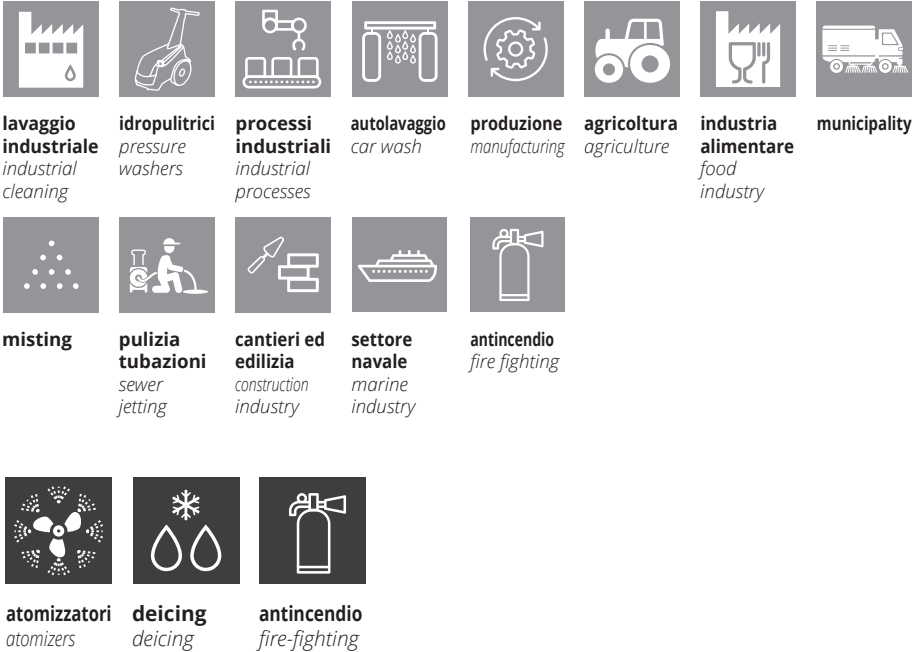


F64 - COD.46247

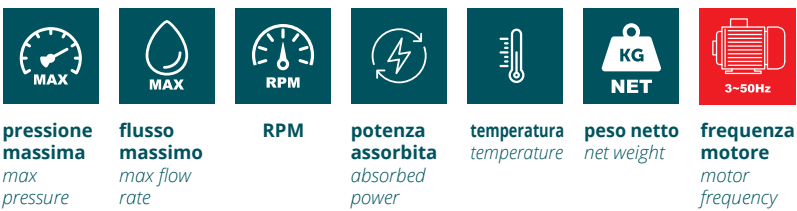
Flangiatura con giunto rigido pompe modelli RG, XW per motori idraulici tipo SAE J744 B101-2, B101-4. Albero $\varnothing 25,4$ mm - (1").
Bell housing + solid coupling RG, XW models for hydraulic motors SAE J744 B101-2, B101-4 type. Shaft $\varnothing 25,4$ mm - (1").



Applicazioni Applications



Tecniche Technical



Core



Generiche Generic

NEW

novità
new

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