



**ANNOVI
REVERBERI**®
The Power of Experience



SELEZIONE ALTE PRESTAZIONI
HIGH PERFORMANCE *SELECTION*



Applicazioni *Applications*



lavaggio industriale
industrial cleaning



idropulitrici
pressure washers



processi industriali
industrial processes



autolavaggio
car wash



produzione
manufacturing



agricoltura
agriculture



industria alimentare
food industry



municipality



misting



pulizia tubazioni
sewer jetting



cantieri ed edilizia
construction industry



settore navale
marine industry



antincendio
fire fighting



atomizzatori
atomizers



deicing
deicing



antincendio
fire-fighting

Tecniche *Technical*



pressione massima
max pressure



flusso massimo
max flow rate



RPM



potenza assorbita
absorbed power



temperatura
temperature



peso netto
net weight



frequenza motore
motor frequency

Core



testa in ottone
brass head



testa in alluminio
aluminium head



testa nichelata
nickel plated head



testa in inox
inox head



bielle in bronzo
bronze connecting-rods



bielle in alluminio
aluminium connecting-rods



O-Ring in Viton
Viton O-Rings



motore a scoppio
gasoline engine



motore elettrico
electric engine



motore idraulico
hydraulic drive



guarnizioni in PTFE
PTFE gasket sealing



guarnizioni in PTFE
PTFE gasket sealing



guarnizioni in PTFE
PTFE gasket sealing

Generiche *Generic*

NEW

novità
new

INDICE INDEX

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402 SERIES

SRG
RGX



Corpo e coperchi in alluminio
pressofuso.
Coperchio laterale con livello olio.
Coperchio posteriore con scarico olio.

Cuscinetti a rulli conici.
Bielle in lega zinco-alluminio
pressofuso.
Testa in ottone stampato. Possibilità di
testa in ottone nichelata.
Pistoni in ceramica.

*Crankcase and cover in pressure die-cast
aluminium alloy.
Side cover incorporated with oil sight glass.
Back cover incorporated with oil drain
outlet.
Tapered roller bearings.
Connecting rods in die-cast
zinc-aluminium alloy.
Pump head in forged brass. Nickel-plated
brass head available.
Ceramic plungers.*



lavaggio industriale
industrial cleaning



idropulitrici
pressure washers



processi industriali
industrial processes



autolavaggio
car wash



produzione
manufacturing



agricoltura
agriculture



municipality



misting



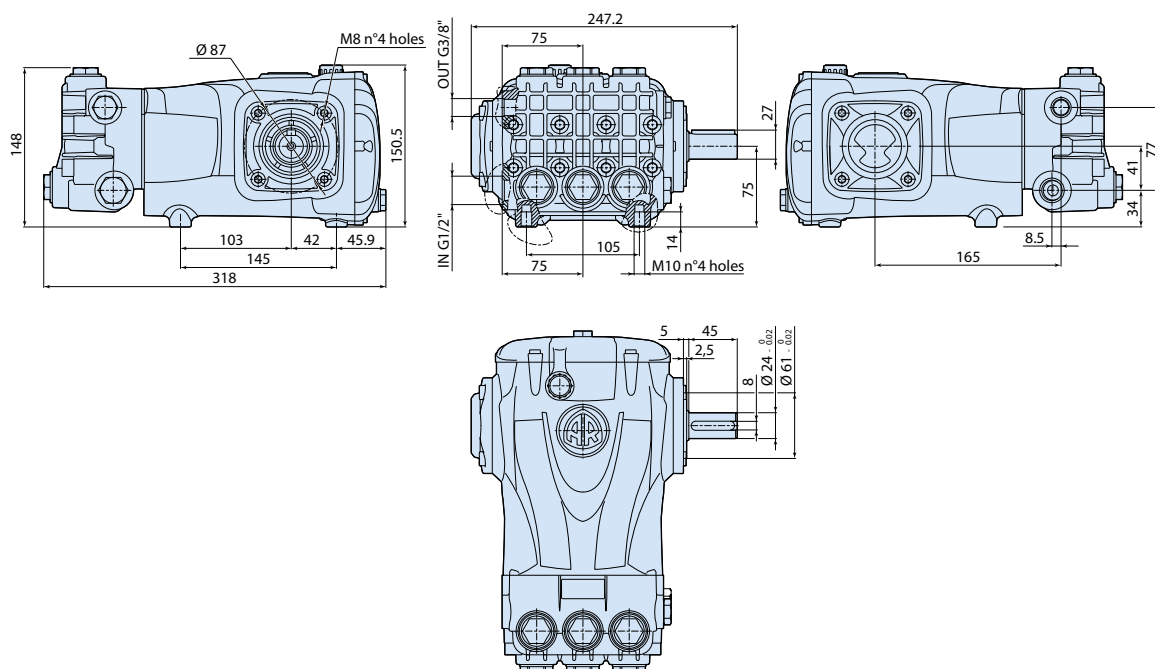
pulizia tubazioni
sewer jetting



cantieri ed edilizia
construction industry



antincendio
fire fighting



4028506

N version

MOD	COD	 MAX	 MAX		 KG NET				
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
SRG 1450 rpm Nversion Ø24mm									
SRG 15.35 N	27696	15	3.96	350	5100	15	11	1450	16
SRG 21.35 N	27697	21	5,54	350	5100	20	15	1450	16
SRG 30.35 N	28032	30	7.92	350	5100	30	22	1450	16

NEW



testa in ottone
brass head



bielle in alluminio
aluminium connecting-rods

20÷30HP - 402 Series

POMPA ALBERO MASCHIO

Solid shaft pump



**lavaggio
industriale**
*industrial
cleaning*



idropultrici
*pressure
washers*



**processi
industriali**
*industrial
processes*



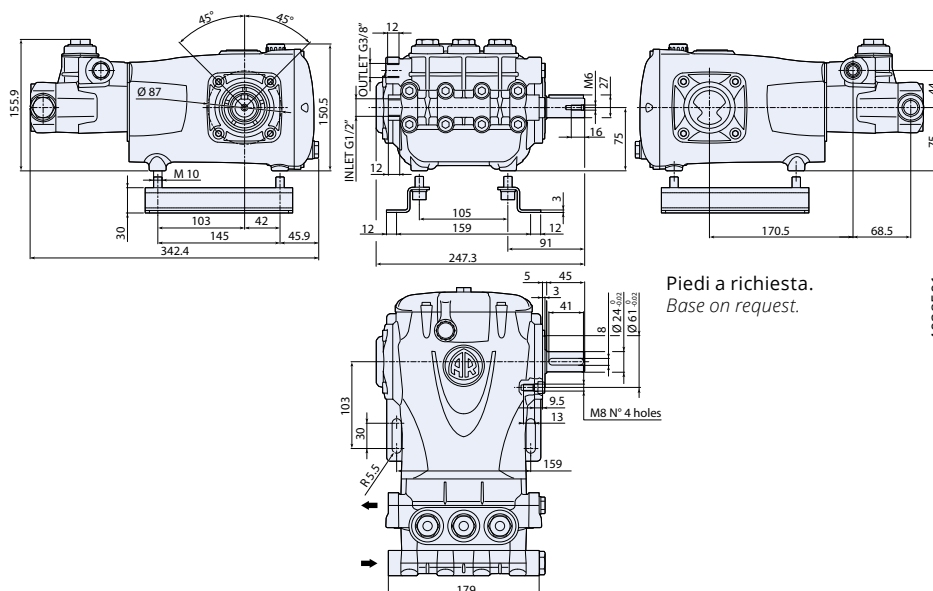
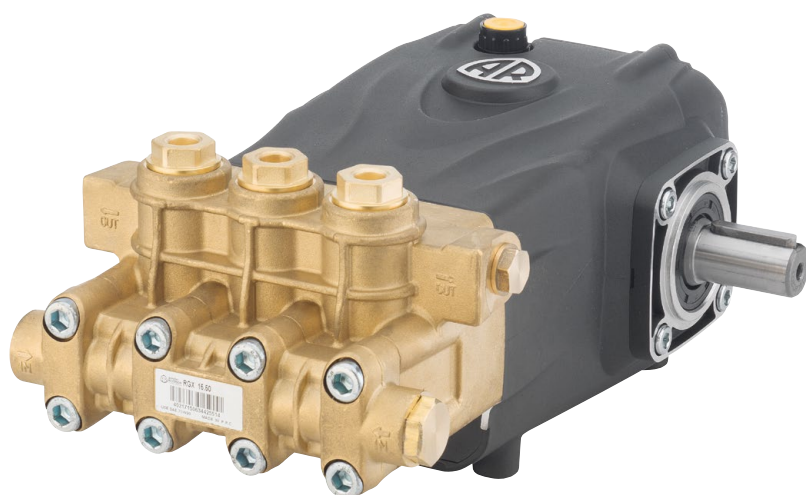
agricultura
agriculture



municipality

cantieri ed
edilizia
*construction
industry*

antincendio
fire fighting



Piedi a richiesta.
Base on request.

4028501

N version

MOD	COD	 MAX	 MAX		 KG NET				
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
RGX 1450rpm Nversion Ø24mm									
RGX 15.50 N	25514	15	3,96	500	7250	20	15	1450	16
RGX 22.50 N	25638	22	5,8	500	7250	27	20	1450	16
● RGX 22.60 N	● 29026	22	6	600	8700	33	25	1450	16
RGXA 1750rpm Nversion Ø24mm									
RGXA 4G 70 N	25639	15,1	4	500	7250	20	15	1750	16



**testa in
ottone**
*brass
head*



**bielle in
alluminio**
*aluminium
connecting-rods*



- **testa
nichelata**
*nickel plated
brass head*

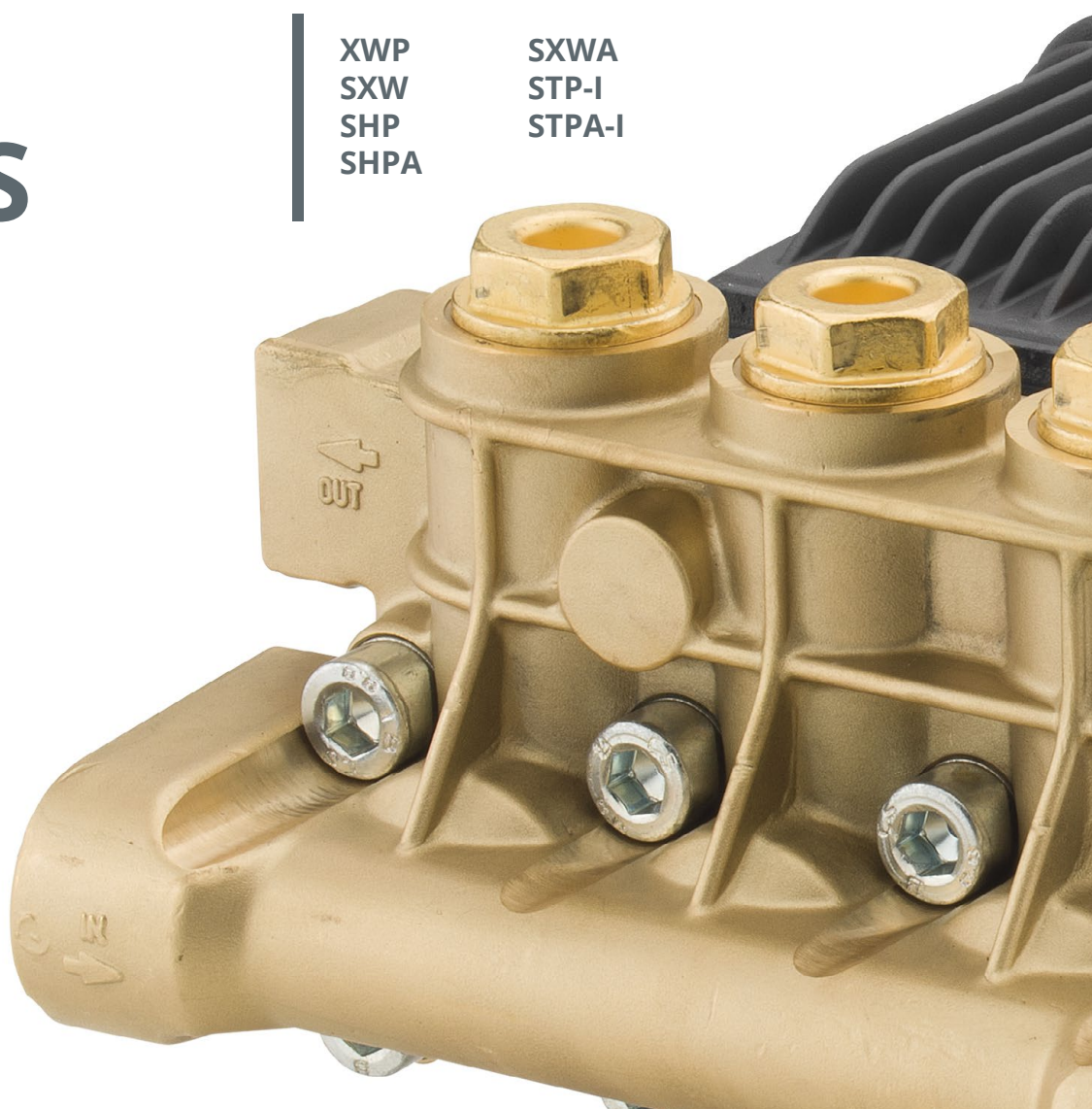


Obielle in
bronz
bronz
connecting-rods

194 SERIES

XWP
SXW
SHP
SHPA

SXWA
STP-I
STPA-I



Corpo in alluminio pressofuso con scritta "Made in Italy" per sottolineare la qualità italiana di sempre, logo AR in rilievo e targa dati stampata col laser.

Coperchi in alluminio pressofuso

Coperchio laterale con livello olio.
Coperchio posteriore con scarico olio.

Bielle in lega zinco-alluminio pressofuso o in bronzo.

Testa in ottone stampato. Possibilità di testa in ottone nichelato.
Testa in AISI 420 per le versioni STP-I, STPA-I.

Pistoni in ceramica.

Crankcase in pressure die-cast aluminium alloy with impressed "Made in Italy" to emphasize the italian quality as always, embossed trademark and data plate laser printed.

Cover in pressure die-cast aluminium alloy

Side cover incorporated with oil sight glass. Back cover incorporated with oil drain outlet.

Connecting rods in die-cast zinc-aluminium alloy. Bronze connecting rods available.

Pump head in forged brass. Pump head in nickel-plated brass available.

Pump head in AISI 420 for STP-I and STPA-I models.

Ceramic plungers.



20÷30HP - 194 Series

POMPA ALBERO MASCHIO Solid shaft pump



lavaggio industriale
industrial cleaning



processi industriali
industrial processes



autolavaggio
car wash



produzione
manufacturing



agricoltura
agriculture



municipality



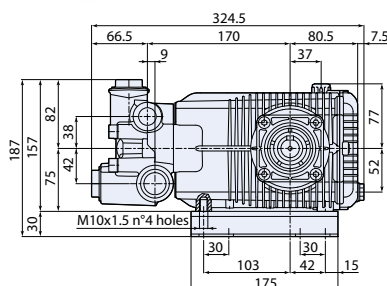
misting



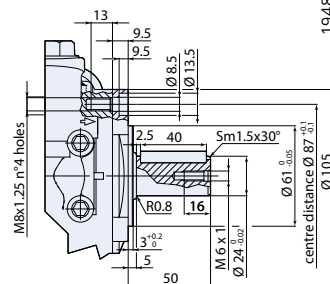
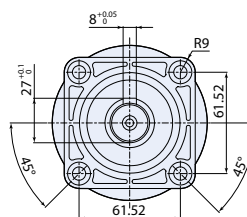
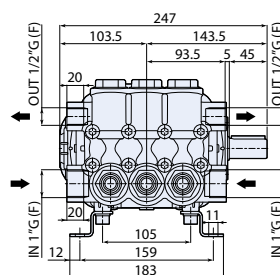
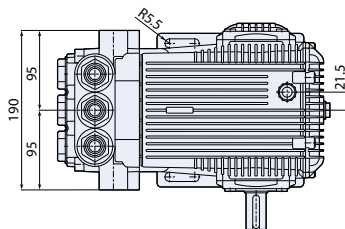
pulizia tubazioni
sewer jetting



cantieri ed edilizia
construction industry



Piedi a richiesta.
Base on request.



1948558

Parte meccanica della XW con pistoni maggiorati, nuovo design della testata con tenute e valvole che permettono di raggiungere portate maggiori.

Pump that maintains the drive of the XW. Larger-size plungers, new pump head design with seals and valves that enable to achieve higher flow rates (superior to 50 l / min).

N version

MOD	COD	 MAX	 MAX		 KG NET				
l/min gpm bar psi hp kW N° giri/1' kg									
XWP 1450rpm Nversion Ø24mm									
XWP 50.15 N	26283	50	13,2	150	2200	20	15	1450	17,6
XWP 50.20 N	 29095	50	13,2	200	2900	27	20	1450	17,6
XWP 55.14 N	26284	55	14,5	140	2000	20	15	1450	17,6
XWP 55.20 N	 29096	55	14,5	200	2900	29	21,5	1450	17,6
XWP 60.13 N	26285	60	15,9	130	1900	20	15	1450	17,6
XWP 60.20 N	 29170	60	15,9	200	2900	31	23	1450	17,6
XWP 65.12 N	26286	65	17,2	120	1740	20	15	1450	17,6
XWP 70.12 N	26287	70	18,5	120	1740	20	15	1450	17,6
XWP 70.15 N	26919	70	18,5	150	2200	27	20	1450	17,6



testa in ottone
brass head



bielle in alluminio
aluminium connecting-rods



 **bielle in bronzo**
bronze connecting-rods

A richiesta testa nichelata · Nickel plated head available.

15÷25HP - 194 Series

POMPA ALBERO MASCHIO Solid shaft pump



lavaggio industriale
industrial cleaning



idropultrici
pressure washers



processi industriali
industrial processes



agricoltura
agriculture



municipality
municipality



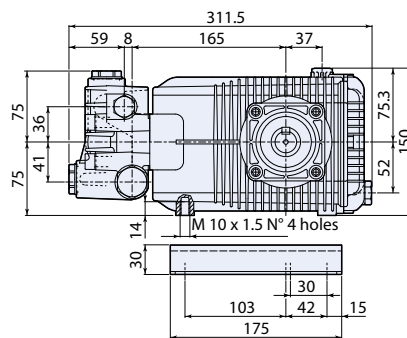
pulizia tubazioni
sewer jetting



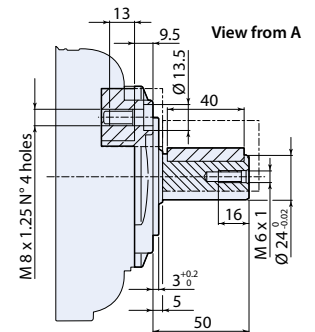
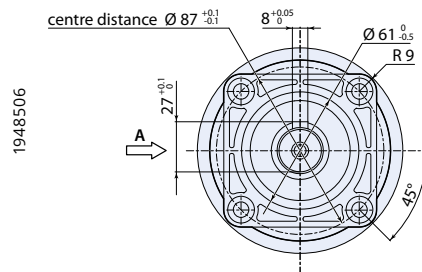
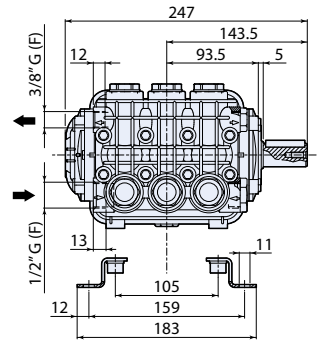
cantieri ed edilizia
construction industry



antincendio
fire fighting



Piedi a richiesta.
Base on request.



N version

MOD	COD	 MAX	 MAX	 MAX	 MAX	 hp	 kW	 N° giri/1'	 kg
		l/min	gpm	bar	psi	hp			
SXW 1450rpm Nversion Ø24mm									
SXW 15.35 N	20807	15	3,96	350	5100	15	11	1450	16
SXW 17.35 N	23208	17	4,5	350	5100	17	12,7	1450	16
SXW 19.30 N	22899	19	5	300	4350	15	11	1450	16
SXW 21.28 N	20930	21	5,55	280	4060	20	15	1450	16
SXW 21.35 N	20808	21	5,55	350	5100	24	18	1450	16
SXWA 1750rpm Nversion Ø24mm									
SXWA 4 G 50 N	21024	15,1	4	345	5000	13	9,5	1750	16
SXWA 5.5G 50 N	21006	20,8	5,5	345	5000	18	13,4	1750	16
SXWA 7 G 50 N	21211	26,5	7	345	5000	22	16,2	1750	16



testa in ottone
brass head



bielle in alluminio
aluminium connecting-rods

15÷30HP - 194 Series



POMPA ALBERO MASCHIO



**lavaggio
industriale**
*industrial
cleaning*



idropultrici
pressure
washers



**processi
industriali**
*industrial
processes*



agricultura
agriculture



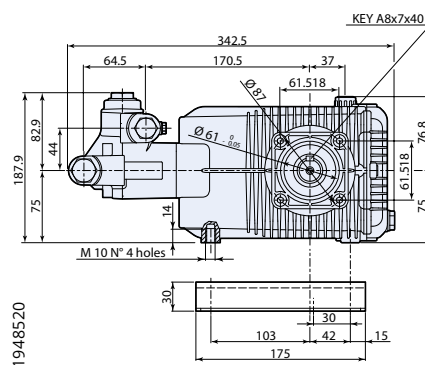
**pulizia
tubazioni**
*sewer
jetting*



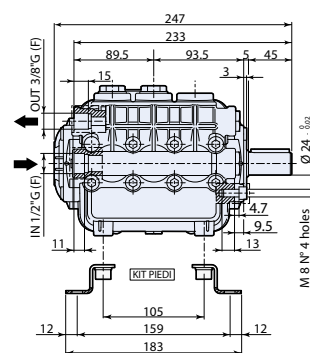
**cantieri ed
edilizia**
*construction
industry*



antincendio
fire fighting



Piedi a richiesta.
Base on request.



N version

MOD	COD	 MAX	 MAX		 kg NET				
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
SHP 1450rpm Nversion Ø24mm									
SHP 10.50 N	22569	10	2,64	500	7250	14	10,4	1450	16
SHP 15.50 N	21825	15	3,96	500	7250	20	15	1450	16
SHP 20.50 N	25413	20	5,30	500	7250	25	18,5	1450	16
SHP 22.50 N	21826	22	5,80	500	7250	27	20	1450	16
SHPA 1750rpm Nversion Ø24mm									
SHPA 4 G 70 N	23022	15,1	4	500	7250	20	15	1750	16



**testa in
ottone**
*brass
head*



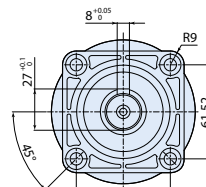
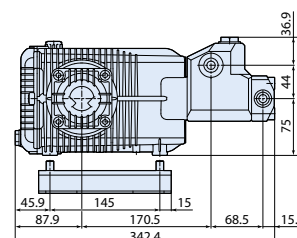
**bielle in
alluminio**
*aluminium
connecting-rods*



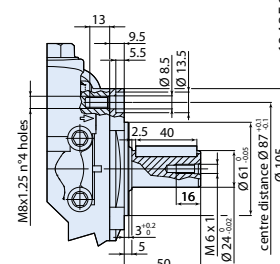
**pulizia
tubazioni**
*sewer
jetting*



**settore
navale**
*marine
industry*



Flangiatura pompa
Pump flange



1948561

MOD	COD								
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
STP-I 1450rpm Nversion Ø24mm									
STP-I 10.50 N	27170	10	2,64	500	7250	14	10,4	1450	18,5
STP-I 15.50 N	26597	15	3,96	500	7250	20	15	1450	18,5
STP-I 20.50 N	27171	20	5,30	500	7250	25	18,5	1450	18,5
STP-I 22.50 N	27172	22	5,80	500	7250	27	20	1450	18,5
STPA-I 1750rpm Nversion Ø24mm									
STPA-I 4 G 70 N	27173	15,1	4	500	7250	20	15	1750	18,5
STPA-I 5.5 G 70 N	27167	20,8	5,5	500	7250	25,5	19	1750	18,5



bielle in alluminio
aluminium
connecting-rods



15÷20HP - 194 Series

ELECTRIC MOTOR-PUMP UNITS



lavaggio industriale
industrial cleaning



idropulitrici
pressure washers



processi industriali
industrial processes



agricoltura
agriculture



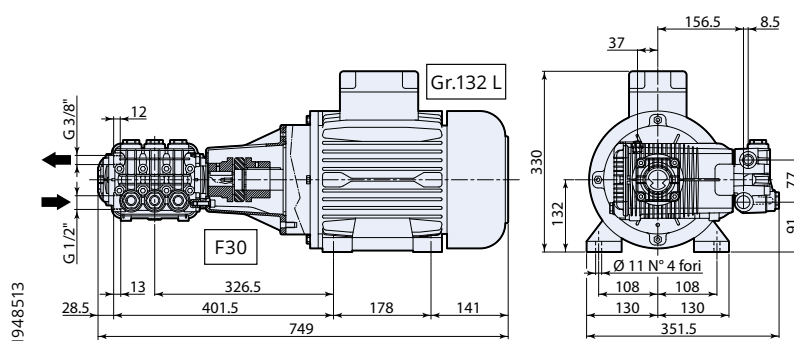
municipality
municipality



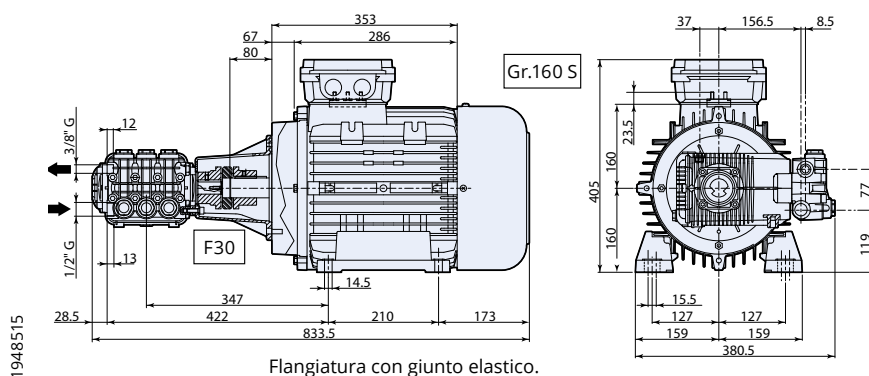
pulizia tubazioni
sewer jetting



cantieri ed edilizia
construction industry



Flangiatura con giunto elastico.
Bell housing + flexible coupling.



Flangiatura con giunto elastico.
Bell housing + flexible coupling.

COD	3 ~	l/min	gpm	bar	psi	hp	kW	N° giri/1'	V 3-50Hz	Gr.	kg
HSXW 1450rpm											
HSXW 15.35 ET 21066	15	4	350	5100	15	11	1450	230/400	132 L	75	
HSXW 21.35 ET 22995	21	5,55	350	5100	20	15	1450	400/690	160 S	115	



testa in ottone
brass head



bielle in alluminio
aluminium connecting-rods



3~50Hz
frequenza motore
motor frequency

20÷25HP - 194 Series

ELECTRIC MOTOR-PUMP UNITS



**lavaggio
industriale**
industrial
cleaning



idropulitrici
pressure
washers



**processi
industriali**
industrial
processes



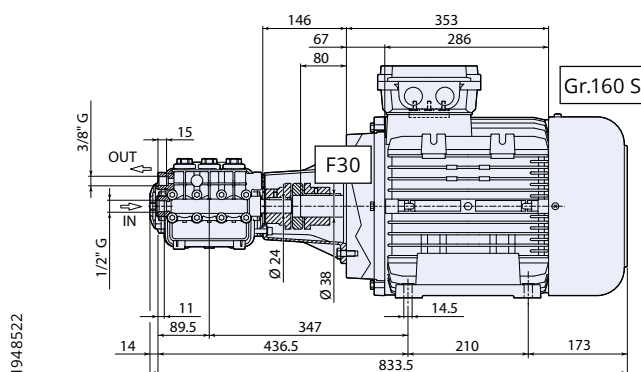
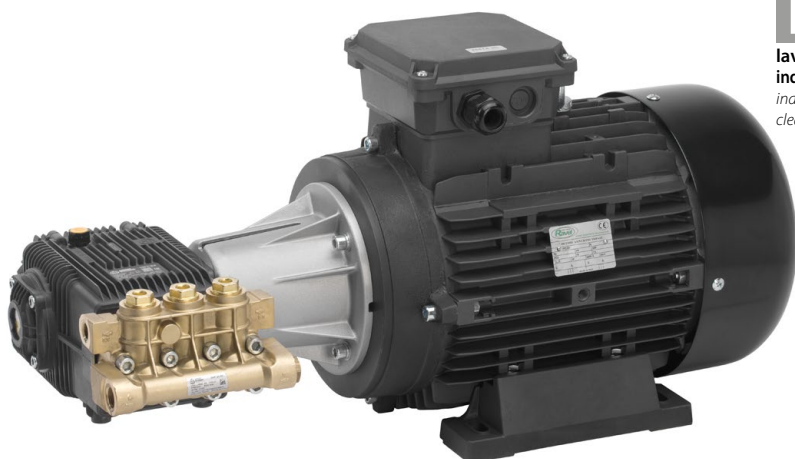
agricoltura
agriculture



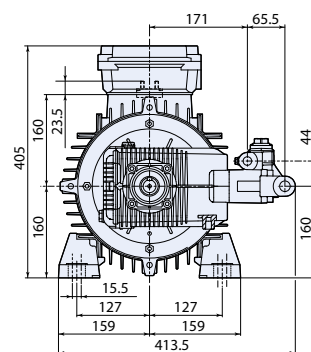
**pulizia
tubazioni**
sewer
jetting



**cantieri ed
edilizia**
construction
industry



Flangiatura con giunto elastico.
Bell housing + flexible coupling.



COD	3 ~	l/min	gpm	bar	psi	hp	kW	N° giri/1'	V 3-50Hz	Gr.	kg
HSHP 1450rpm											
HSHP 15.50 ET	22082	15	3,96	500	7250	20	15	1450	400/690	160 S	115
HSHP 20.50 ET	25414	20	5,30	500	7250	25	18,5	1450	400/690	160 S	115



**testa in
ottone**
brass
head



**bielle in
alluminio**
aluminium
connecting-rods



3~50Hz
**frequenza
motore**
motor
frequency



20HP - 194 Series

HYDRAULIC DRIVE



**lavaggio
industriale**
industrial
cleaning



**processi
industriali**
industrial
processes



autolavaggio
car wash



produzione
manufacturing



agricoltura
agriculture



municipality



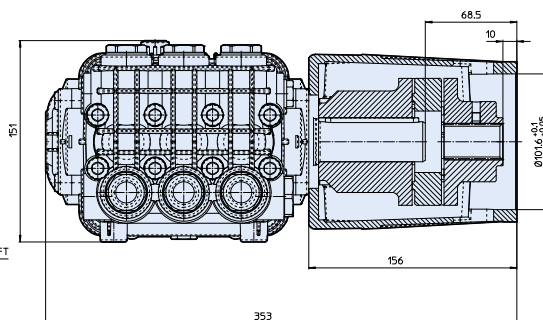
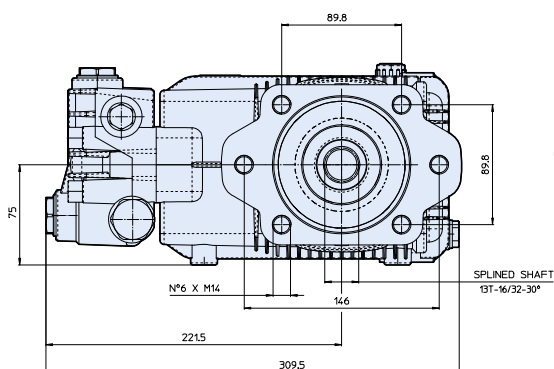
misting



**pulizia
tubazioni**
sewer
jetting



antincendio
fire fighting



1948657

XW - XL - XWP - SXW + F60

MOD	COD	 MAX	 MAX		 KG NET				
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
XW + F60									
XW 21.28 N+F60	28432	21	5.55	280	4061	20	15	1450	21
XW 30.25 N+F60	28433	30	7.92	250	3625	20	15	1450	21
XWL + F60									
XWL 42.15 N+F60	28434	42	11.09	150	2200	19	14	1450	21
XWL 50.15 N+F60	28435	50	13.2	150	2200	20	15	1450	21
XWP + F60									
XWP 60.13 N+F60	28436	60	15.9	130	1900	20	15	1450	21
XWP 70.15 N+F60	28437	70	18.5	150	2200	20	15	1450	22,5
SXW + F60									
SXW 21.35 N+F60	28438	21	5.55	350	5100	20	15	1450	21

A richiesta testa nichelata · Nickel plated head available.

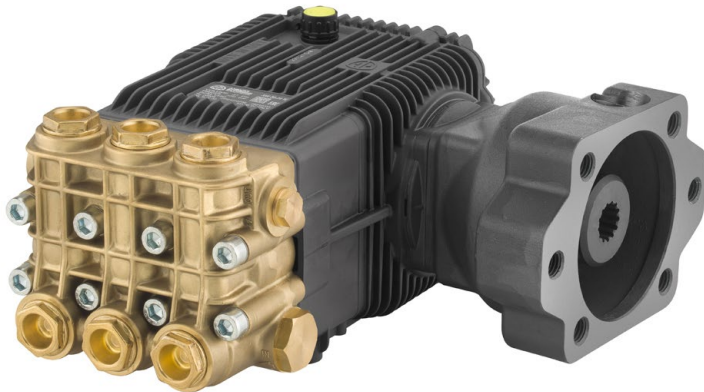
Pompa con flangia e giunto elastico per motori idraulici tipo SAE J498 B101-2, B101-4. Albero scanalato 13T.
Pump with bell housing + flexible coupling for hydraulic motors SAE J498 B101-2, B101-4 type. Splined shaft 13T.



**testa in
ottone**
brass
head



**bielle in
alluminio**
aluminium
connecting-rods



lavaggio industriale
industrial cleaning



processi industriali
industrial processes



autolavaggio
car wash



produzione
manufacturing



agricoltura
agriculture



municipality



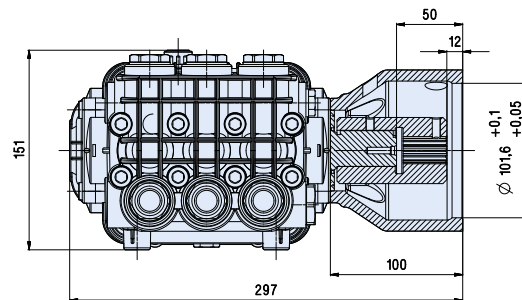
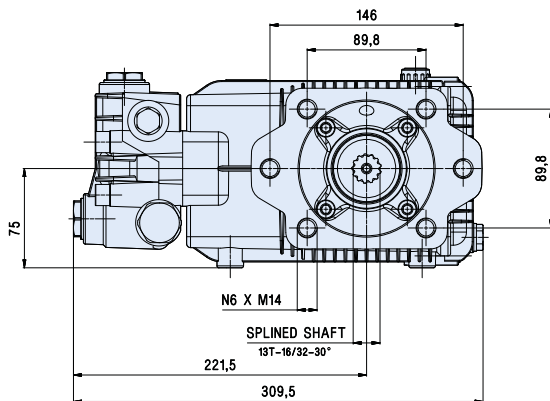
misting



pulizia tubazioni
sewer jetting



antincendio
fire fighting



1948591

XW - XWL - XWP - SHP + F62

MOD	COD	MAX	MAX	MAX	MAX	MAX	MAX	MAX	NET
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
XW + F62									
XW 15.30 N+F62	28041	15	3.96	300	4351	12	8,7	1450	19
XW 21.25 N+F62	28042	21	5.55	250	3625	12,5	9,2	1450	19
XW 26.20 N+F62	28043	26	6.87	200	2900	12,5	9,2	1450	19
XW 30.25 N+F62	28044	30	7.92	250	3625	19	14	1450	19
XWL + F62									
XWL 36.15 N+F62	28045	36	9.51	150	2200	15	11	1450	19
XWL 41.20 N+F62	28046	41	10.8	200	2900	20	15	1450	19
XWL 50.15 N+F62	28047	50	13.2	150	2200	20	15	1450	19
XWL 50.20 N+F62	28040	50	13.2	200	2900	26,5	19,5	1450	19
XWP + F62									
XWP 50.15 N+F62	28109	50	13.2	150	2200	20	15	1450	20
XWP 55.14 N+F62	28110	55	14.5	140	2000	20	15	1450	20
XWP 60.13 N+F62	28111	60	15.9	130	1900	20	15	1450	20
XWP 65.12 N+F62	28112	65	17.2	120	1740	20	15	1450	20
XWP 70.12 N+F62	28113	70	18.5	120	1740	20	15	1450	20
XWP 70.15 N+F62	28114	70	18.5	150	2200	27	20	1450	20
SHP + F62									
SHP 15.50 N+F62	28664	15	3.96	500	7251	20	15	1450	19
SHP 22.50 N+F62	28665	22	5.8	500	7251	27	20	1450	19

A richiesta testa nichelata - Nickel plated head available.

Pompa con flangia e giunto rigido per motori idraulici tipo SAE J498 B101-2, B101-4. Albero scanalato 13T.
Pump with bell housing + solid coupling for hydraulic motors SAE J498 B101-2, B101-4 type. Splined shaft 13T.

NEW



testa in ottone
brass head



bielle in alluminio
aluminium connecting-rods



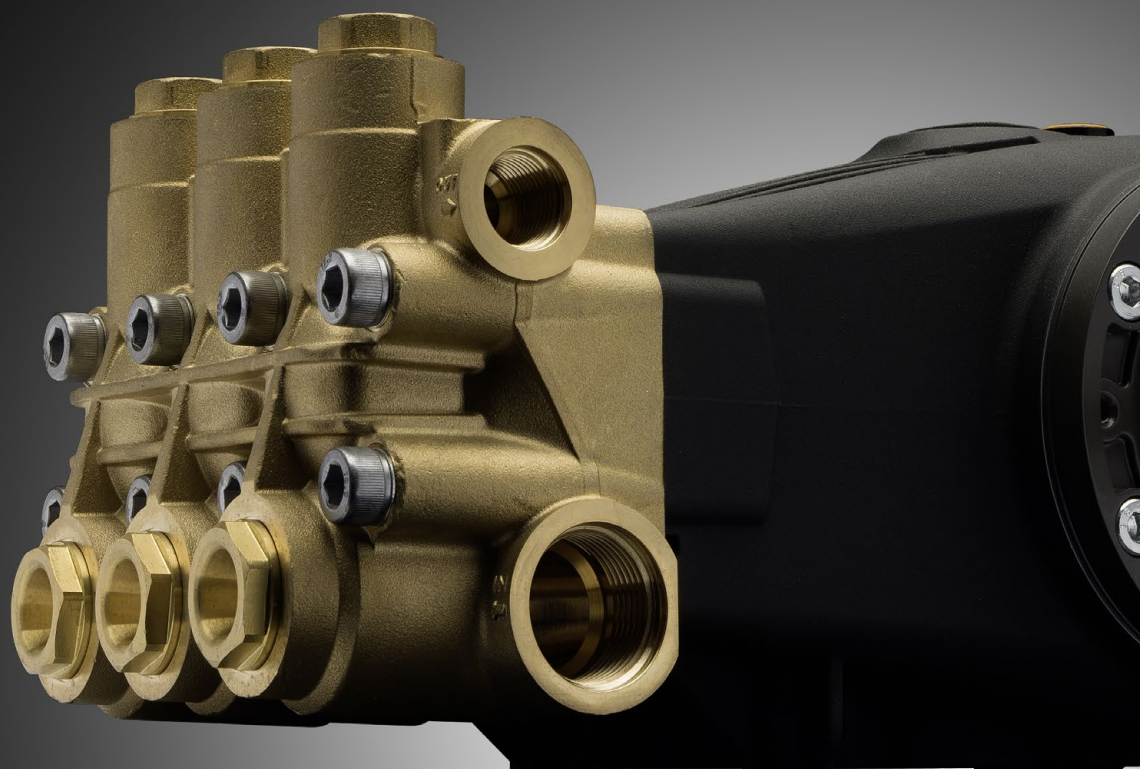
bielle in bronzo
bronze connecting-rods



SHP Models

538 SERIES

RF



Corpo e coperchi in alluminio pressofuso.

Coperchio posteriore con scarico olio.
Livello olio nel coperchio laterale.

Cuscinetti a rulli conici.

Bielle in lega zinco-alluminio o bronzo.

Testa in ottone stampato.

Pistoni in ceramica.

Crankcase and cover in pressure die-cast aluminium alloy.

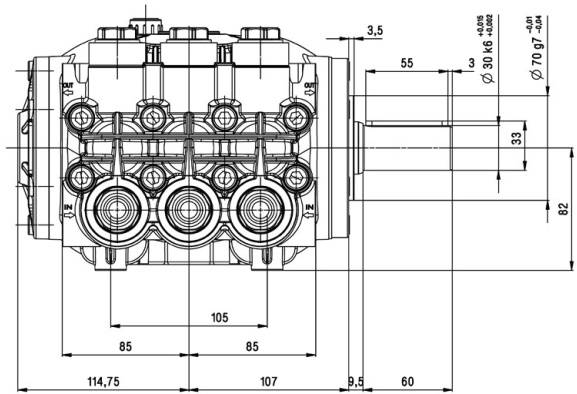
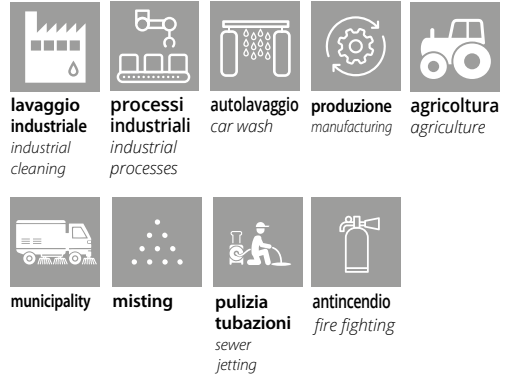
Back cover incorporated with oil drain outlet. Cover lateral oil sight glass.

Tapered roller bearings.

Connecting rods in pressure die-cast zinc-aluminium alloy or bronze.

Forged brass pump head.

Ceramic plungers.



MOD	COD	 MAX	 MAX		 KG NET				
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
RF 1450rpm Nversion Ø30mm									
RF 22.400 N DX	29514	22	5.8	400	5800	22	16.5	1450	22
RF 27.400 N DX	29513	27	7.1	400	5800	27	20	1450	22
RF 36.400 N DX	29148	36	9.5	400	5800	36.2	27	1450	22
RF 39.400 N DX	29512	39	10.3	400	5800	39	29	1450	22

17

366 SERIES

RTX
RTX-I



Corpo e coperchi in alluminio pressofuso.

Coperchio posteriore con scarico olio.
Livello olio nel coperchio laterale.

Cuscinetti a rulli conici.

Bielle in lega zinco-alluminio o in bronzo.

Testa in ottone stampato e nichelata.
Testa in AISI 420 per la versione RTX-I.

Pistoni in ceramica.

Crankcase and cover in pressure die-cast aluminium alloy.

Back cover incorporated with oil drain outlet.

Cover lateral oil sight glass.
Tapered roller bearings.

Connecting rods in pressure die-cast zinc-aluminium alloy. Bronze connecting rods available.

Nickel-plated forged brass pump head.
Pump head in AISI 420 for RTX-I model.

Ceramic plungers.

30÷50HP - 366 Series

POMPA ALBERO MASCHIO Solid shaft pump



**lavaggio
industriale**
industrial
cleaning



**processi
industriali**
industrial
processes



autolavaggio
car wash



produzione
manufacturing



agricoltura
agriculture



municipality



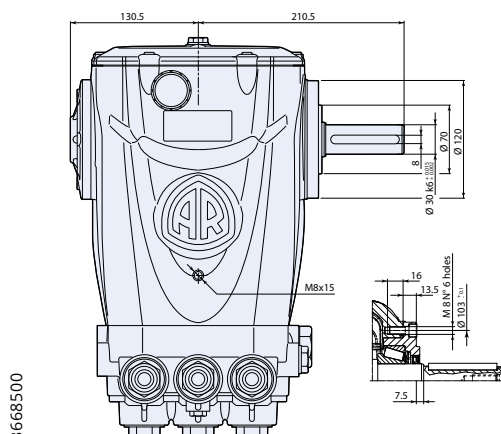
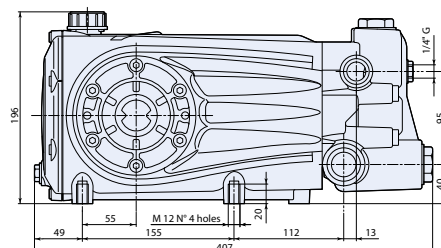
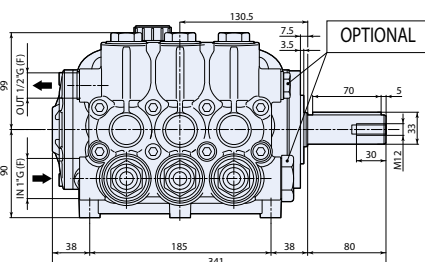
misting



**pulizia
tubazioni**
sewer
jetting



antincendio
fire fighting



3668500

N version

MOD	COD								
		MAX	MAX		NET				
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
RTX 1450rpm Nversion Ø30mm									
RTX 30.300 N	24448	30	7,92	300	4351	24	18	1450	32,5
RTX 50.200 N	25066	50	13,2	200	2900	27	20	1450	32,5
RTX 50.300 N	26226	50	13,2	300	4351	40	30	1450	32,5
RTX 60.300 N	26068	60	15,9	300	4351	47	35	1450	32,5
RTX 70.150 N	24446	70	18,5	150	2200	30	22	1450	32,5
RTX 70.200 N	28258	70	18,5	200	2900	37	28	1450	32,5
RTX 85.150 N	28259	85	22,5	150	2200	34	26	1450	32,5
RTX 100.120 N	27717	100	26,4	120	1740	30	22	1450	32,5



**testa
nichelata**
nickel plated
brass head



**bielle in
alluminio**
aluminium
connecting-rods



40÷50HP - 366 Series

POMPA ALBERO MASCHIO Solid shaft pump



lavaggio industriale
industrial cleaning



processi industriali
industrial processes



autolavaggio
car wash



produzione
manufacturing



agricoltura
agriculture



municipality



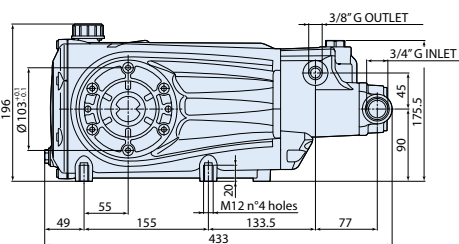
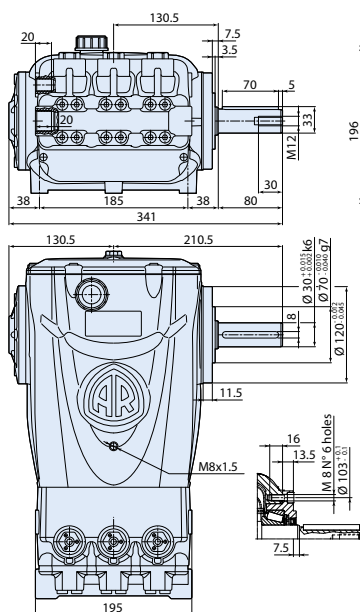
misting



pulizia tubazioni
sewer jetting



Model 600 bar



N version

MOD	COD	 MAX	 MAX		 KG NET				
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
RTX 1450rpm Nversion Ø30mm									
RTX 30.500 N	 26116	30	7,92	500	7250	40	30	1450	34
RTX 35.350 N	27349	35	9,24	350	5076	34	26	1450	34
RTX 30.600 N	 28984	30	7,93	600	8700	45	34	1450	34



testa nichelata
nickel plated brass head



bielle in alluminio
aluminium connecting-rods



bielle in bronzo
bronze connecting-rods

3668506

40÷50HP - 366 Series

POMPA ALBERO MASCHIO Solid shaft pump



**lavaggio
industriale**
industrial
cleaning



**processi
industriali**
industrial
processes



municipality



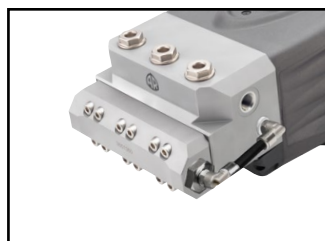
**pulizia
tubazioni**
sewer
jetting



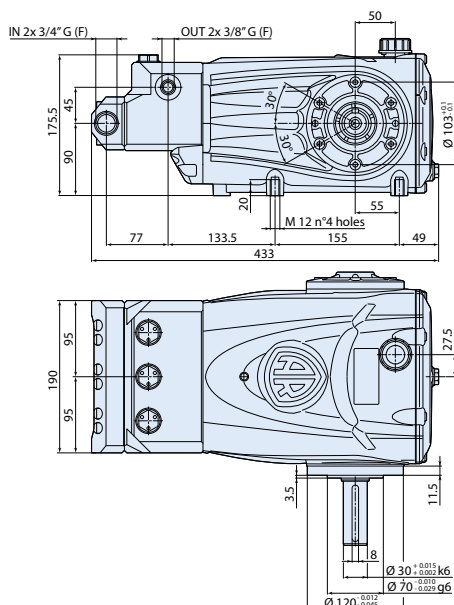
**cantieri ed
edilizia**
construction
industry



**settore
navale**
marine
industry



Model 600 bar



3668508

N version

MOD	COD	 MAX	 MAX		 KG NET				
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
RTX-I 1450rpm Nversion Ø30mm									
RTX-I 30.500 N	26611	30	7,92	500	7250	40	30	1450	34
RTX-I 30.600 N	29146	30	7,92	600	8700	45	34	1450	34



**testa in
AISI 420**
AISI 420
pump head

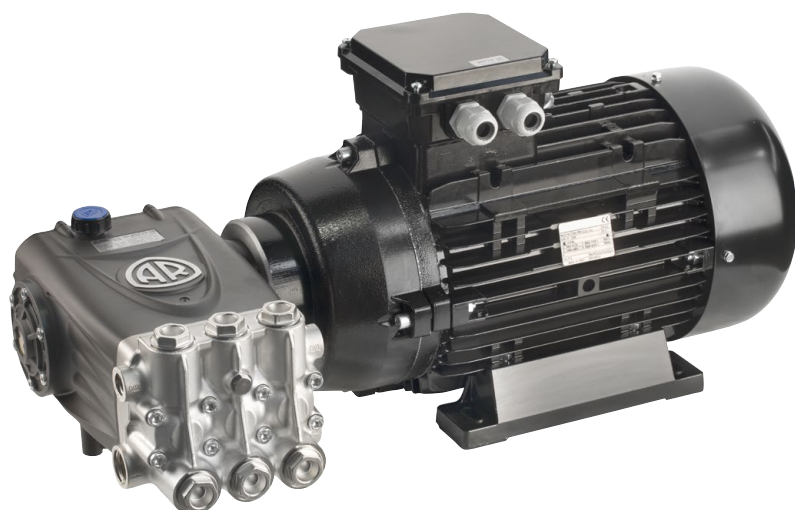


**bielle in
bronzo**
bronze
connecting-rods



25÷30HP - 366 Series

ELECTRIC MOTOR-PUMP UNITS



lavaggio industriale
industrial cleaning



processi industriali
industrial processes



autolavaggio
car wash



produzione
manufacturing



agricoltura
agriculture



municipality

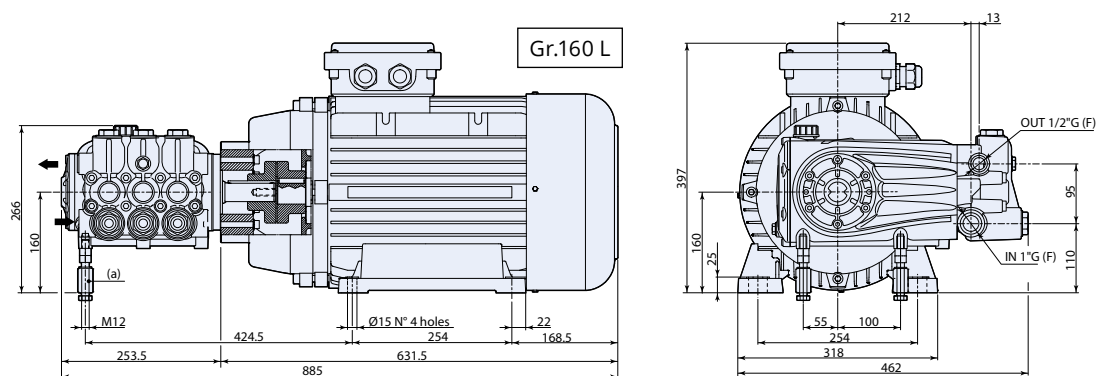


misting



pulizia tubazioni
sewer jetting

Motore elettrico GR. 160L con giunto flessibile interno.
GR. 160L electric motor with internal flexible joint.



3668501

MOD	COD	 MAX	 MAX					 KG NET			
	3 ~	l/min	gpm	bar	psi	hp	kW	N° giri/1'	V 3-50Hz	Gr.	kg
HRTX 1450rpm											
HRTX 30.300 ET	25344	30	7,92	300	4351	25	18,6	1450	400/690	160 L	135
HRTX 50.200 ET	25257	50	13,2	200	2900	25	18,6	1450	400/690	160 L	135
HRTX 70.150 ET	25664	70	18,5	150	2200	30	22	1450	400/690	160 L	135
HRTX 100.120 ET	25665	100	26,4	120	1740	30	22	1450	400/690	160 L	135



testa in nickel
nickel plated head



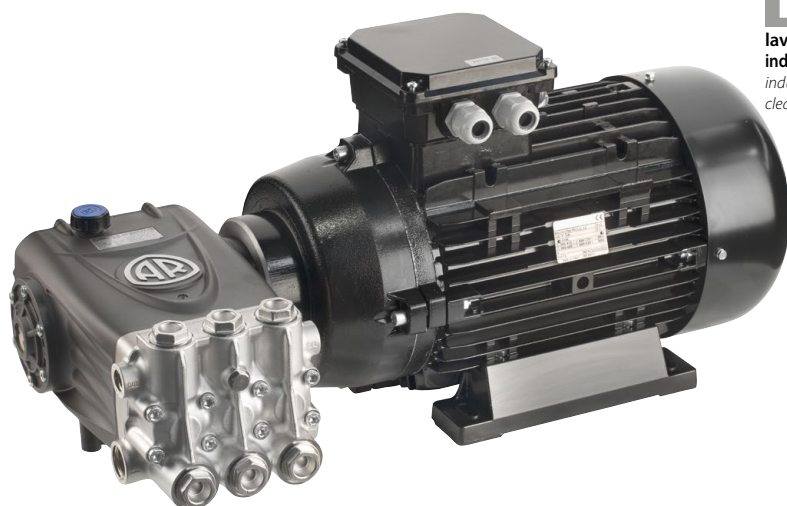
bielle in alluminio
aluminium connecting-rods



3~50Hz
frequenza motore
motor frequency

40HP -366 Series

ELECTRIC MOTOR-PUMP UNITS



lavaggio industriale
industrial cleaning



processi industriali
industrial processes



autolavaggio
car wash



produzione
manufacturing



agricoltura
agriculture



municipality

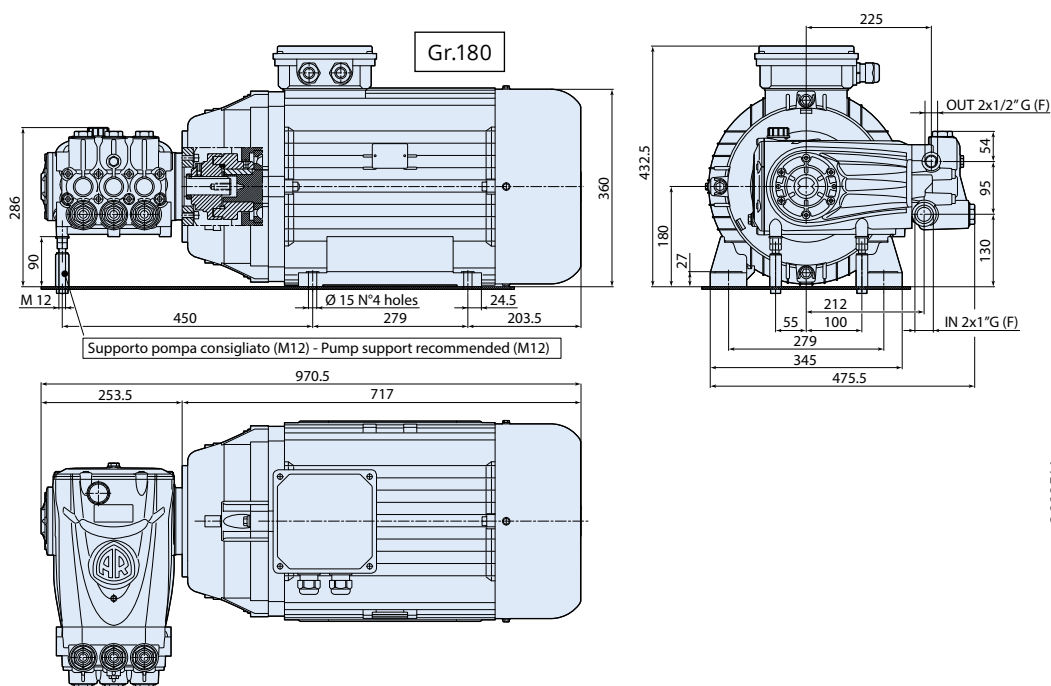


misting



pulizia tubazioni
sewer jetting

Motore elettrico GR. 180 con giunto flessibile interno.
GR. 180 electric motor with internal flexible joint.



3668511

MOD	COD	 MAX	 MAX									 KG NET
	3 ~	l/min	gpm	bar	psi	hp	kW	N° giri/1'	V 3-50Hz	Gr.	kg	
HRTX 1450rpm												
HRTX 50.300 ET	26923	50	13,2	300	4351	40	30	1450	400/690	180	220	
HRTX 60.250 ET	26924	60	15,9	250	3625	40	30	1450	400/690	180	220	



testa in nickel
nickel plated head



bielle in alluminio
aluminum connecting-rods



frequenza motore
motor frequency



40HP - 366 Series

ELECTRIC MOTOR-PUMP UNITS



lavaggio industriale
industrial cleaning



processi industriali
industrial processes



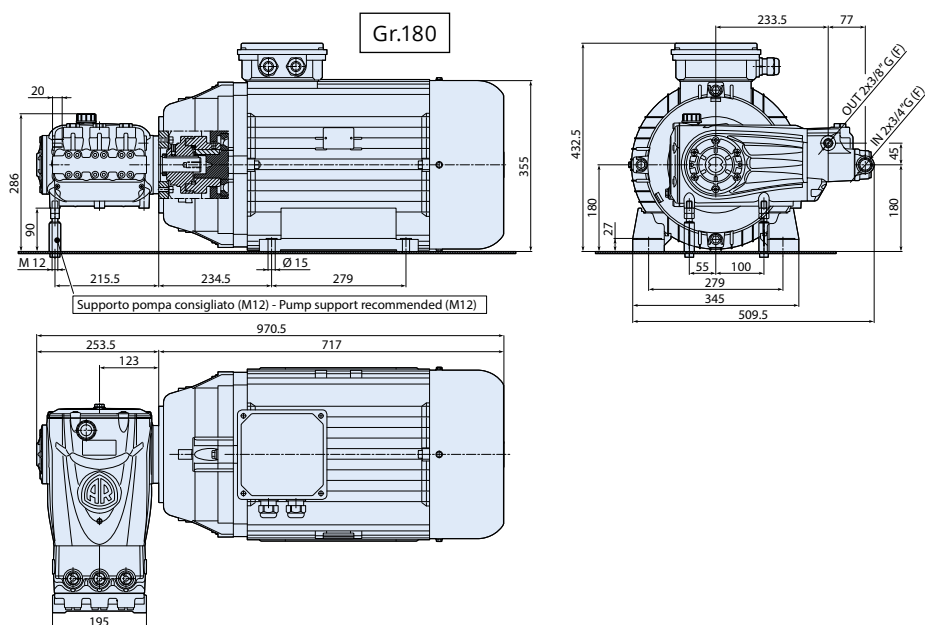
produzione
manufacturing



municipality



Motore elettrico GR. 180 con giunto flessibile interno.
GR. 180 electric motor with internal flexible joint.



3668510

MOD	COD	 MAX	 MAX						 NET		
	3 ~	l/min	gpm	bar	psi	hp	kW	N° giri/1'	V 3-50Hz	Gr.	kg
HRTX 1450rpm											
HRTX 30.500 ET	26922	30	7,92	500	7250	40	30	1450	400/690	180	221



testa nichelata
nickel plated
brass head



bielle in bronzo
bronze
connecting-rods



frequenza motore
motor
frequency



FLANGE SAE B 2-4 BOLTS
 SPLINED SHAFT SAE J498
 13 TEETH - 16/32 PITCH
 FLAT ROOT SIDE FIT

55.5
 90
 Ø 101.6
 13.5
 92.5 92.5

3668538

25



30÷40HP - 366 Series

HYDRAULIC DRIVE



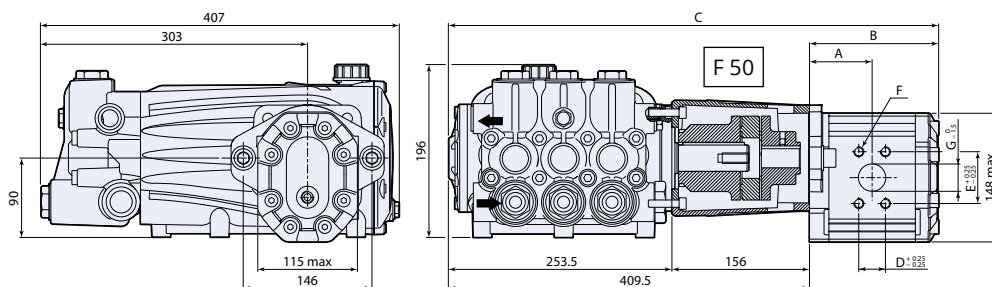
municipality



antincendio
fire fighting



Motor Type	A	B	C	D	E	F	G
	mm						Ø mm
SNM3NN/044 BN07GAM1A4A4 NNNN/NNNNN	71	148,5	558	30,18	58,72	7/16- 14 UNC	31,8



3668503

HYD - RTX



testa
nichelata
nickel plated
brass head



bielle in
alluminio
aluminium
connecting-rods



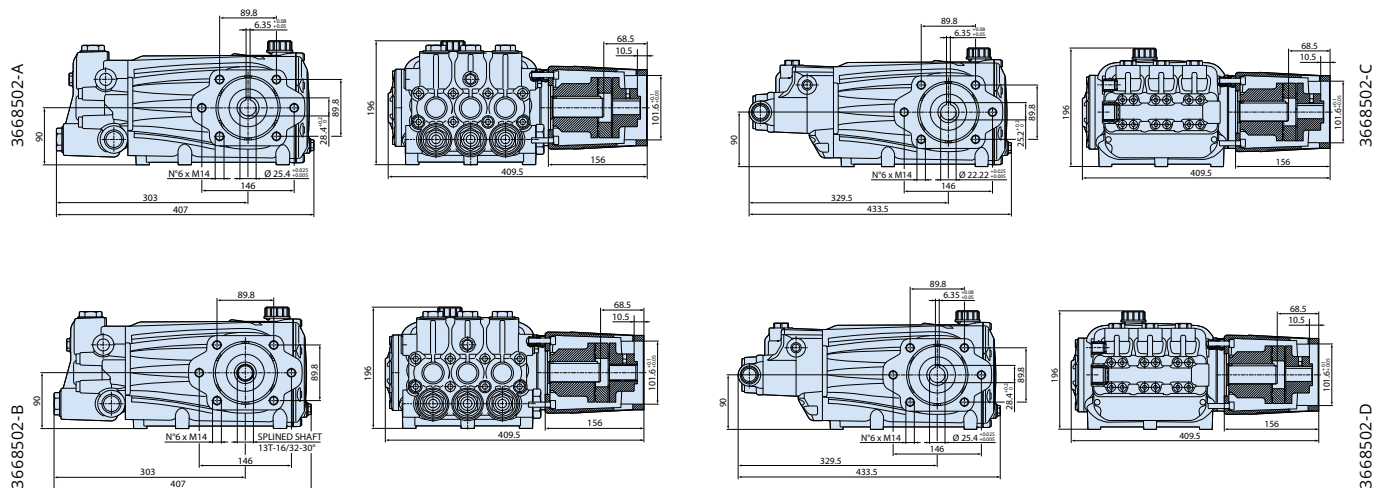
motore
idraulico
hydraulic
drive

MOD	COD	POMPA A PISTONI • HP PISTON PUMP						MOTORE IDRAULICO • HYDRAULIC MOTOR						KG NET
								SAUER DANFOSS						
		l/min	gpm	bar	psi	RPM	N° giri/1'	Type	Cod	cm³	bar	l/min	N° giri/1'	kg
HYD-RTX														
HYD-RTX 70.150	25549	70	18,5	150	2200	1450	30	SNM3NN/044 BN07SAM1A4A4 NNNN/NNNNN	45222	44,1	180*	70*	1450	42,5
HYD-RTX 70.200	26148	70	18,5	200	2900	1450	37	SNM3NN/044 BN07SAM1A4A4 NNNN/NNNNN	45222	44,1	240*	70*	1450	42,5
HYD-RTX 100.120	25345	100	26,4	120	1740	1450	30	SNM3NN/044 BN07SAM1A4A4 NNNN/NNNNN	45222	44,1	210*	70*	1450	42,5

*) Theoretical data.



Pompa con campana e giunto elastico per motori albero scanalato 13T o albero con linguetta.
Pump with bell housing and flexible coupling for 13T splined shaft motors or shaft with key.



HM 44 - COD.45222

HM 90 - COD.45223

HM 34 - COD.45221

HM 64 - COD.45230



Fino a / Up to
40 hp - 30 kW



Fino a / Up to
47 hp - 35 kW



Fino a / Up to
40 hp - 30 kW



Fino a / Up to
47 hp - 35 kW

RTX + F54

MOD	COD	 MAX	 MAX		 KG NET				
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
RTX + F54									
RTX 30.300 N+F54	28123	30	7,92	300	4351	24	18	1450	32,5
RTX 50.300 N+F54	28124	50	13,2	300	4351	40	30	1450	32,5
RTX 60.300 N+F54	28125	60	15,9	300	4351	47	35	1450	32,5
RTX 70.150 N+F54	28126	70	18,5	150	2175	30	22	1450	32,5
RTX 85.150 N+F54	28127	85	22,5	150	2175	34	26	1450	32,5
RTX 100.120 N+F54	28128	100	26,4	120	1740	30	22	1450	32,5

A richiesta testa nichelata · Nickel plated head available.

NEW



testa nichelata
nickel plated
brass head



bielle in alluminio
aluminium
connecting-rods



418 SERIES

RTD



Corpo e coperchi in alluminio pressofuso.

Coperchio posteriore con scarico e livello olio.
Livello olio laterale.

Cuscinetti a rulli conici.

Bielle in lega zinco-alluminio o in bronzo.

Testa in ottone nichelato

Pistoni in ceramica.

Crankcase and cover in pressure die-cast aluminium alloy.

*Back cover incorporated with oil sight glass and oil drain outlet.
Additional side oil sight glass.*

Tapered roller bearings.

Connecting rods in pressure die-cast zinc-aluminium alloy or bronze.

Pump head in nickel-plated forged brass.

Ceramic plungers.



50÷75HP - 418 Series

POMPA ALBERO MASCHIO

Solid shaft pump



lavaggio industriale
industrial cleaning



processi industriali
industrial processes



produzione
manufacturing



agricoltura
agriculture



municipality



misting



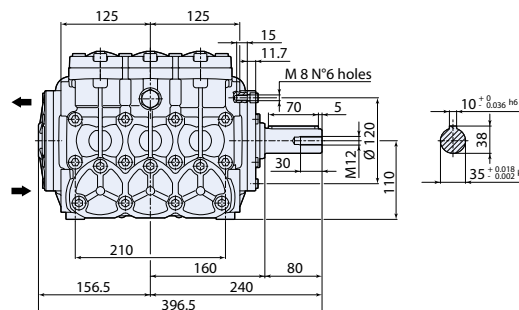
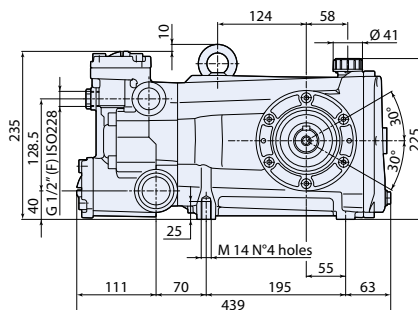
pulizia tubazioni
sewer jetting



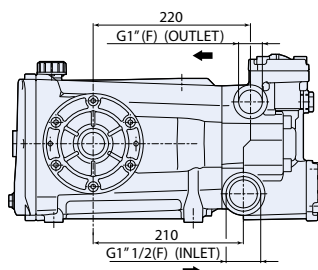
cantieri ed edilizia
construction industry



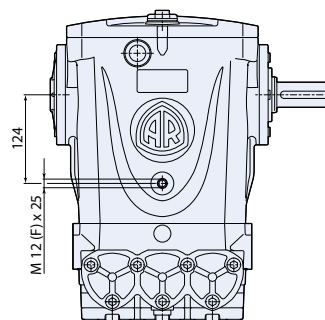
antincendio
fire fighting



Modelli oltre 100 bar
Models over 100 bar



4188500



N version

MOD	COD	 MAX	 MAX		 KG NET				
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
RTD - L 800rpm Nversion Ø35mm									
RTD-L 160.100 N	🟡 25346	155	40,9	100	1450	42	32	800	58
RTD 950rpm Nversion Ø35mm									
RTD 200.100 N	🟡 27372	200	52,8	100	1450	52	39	950	59
RTD 1000rpm Nversion Ø35mm									
RTD 80.300 N	🟡 26875	80	21,1	300	4351	59	48	1000	63,8
RTD 100.200 N	🟡 26327	100	26,4	200	2900	55	41	1000	59
RTD 130.200 N	🟡 27814	130	34,3	200	2900	68	51	1000	59
RTD 130.100 N	25348	130	34,5	100	1450	34	26	1000	59
RTD 130.160 N	🟡 26105	130	34,5	160	2300	54	41	1000	59
RTD 160.100 N	25347	160	42,3	100	1450	42	32	1000	59
RTD 160.130 N	🟡 26104	160	42,3	130	1900	54	41	1000	59



testa in ottone
brass head



bielle in alluminio
aluminium connecting-rods



bielle in bronzo
bronze connecting-rods

A richiesta testa nichelata. · Nickel plated head available.

40÷60HP - 418 Series

POMPA ALBERO MASCHIO Solid shaft pump



lavaggio industriale
industrial cleaning



processi industriali
industrial processes



municipality



pulizia tubazioni
sewer jetting



cantieri ed edilizia
construction industry

N version

MOD	COD								
		MAX	MAX		KG NET				
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
RTD 1000rpm Nversion Ø35mm									
RTD 30.600 N	29614	30	8	600	8700	46	34	1000	65
RTD 38.600 N	28985	38	10	600	8700	57	43	1000	65

NEW



testa nichelata
nickel plated brass head



bielle in bronzo
bronze connecting-rods



lavaggio industriale
industrial cleaning



processi industriali
industrial processes



municipality



pulizia tubazioni
sewer jetting



cantieri ed edilizia
construction industry

N version

MOD	COD								
		MAX	MAX		KG NET				
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
RTD 950rpm Nversion Ø35 mm									
RTD 200.80 N	29273	200	53	80	1160	41	31	950	59
RTD 200.100 N	 28450	200	53	100	1450	51	38	950	59

NEW



testa in ghisa nichelata
nickel plated cast-iron brass head



bielle in bronzo
bronze connecting-rods



bielle in alluminio
aluminium connecting-rods



50÷75HP - 418 Series

HYDRAULIC DRIVE

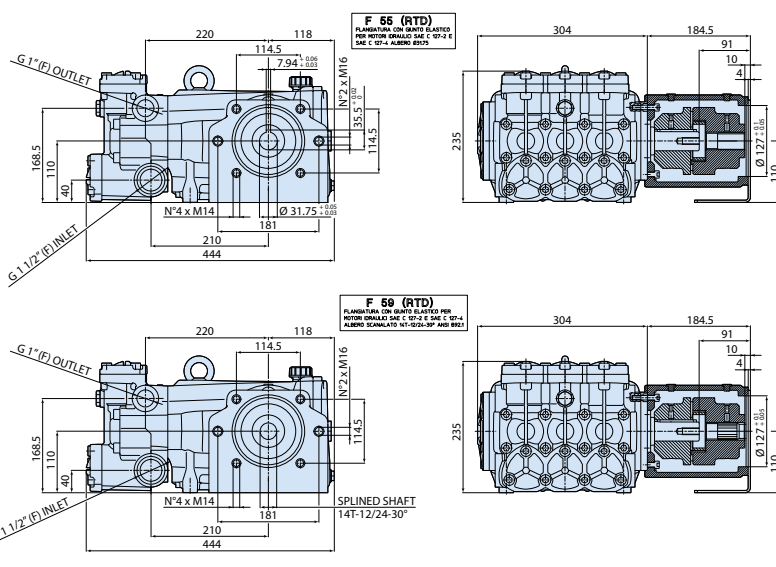


Pompa con campana e giunto elastico per motori albero scanalato 14T o albero con linguetta.

Pump with bell housing and flexible coupling for 14T splined shaft motors or shaft with key.



Modelli oltre 100 bar
Models over 100 bar



HM 84 - COD.45232



Fino a / Up to
70 hp - 51 kW

RTD + F59

MOD	COD	 MAX	 MAX		 KG NET				
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
RTD + F59									
POMPA RTD-L 160.100 N DX+F59 	28142	160	42,3	100	1450	42	32	800	70
POMPA RTD 80.300 N DX +F59 	28135	80	21,1	300	4351	64	47	1000	70
POMPA RTD 100.200 N DX+F59 	28136	100	26,4	200	2900	54	41	1000	70
POMPA RTD 130.100 N DX+F59	28137	130	34,5	100	1450	34	26	1000	70
POMPA RTD 130.160 N DX+F59 	28138	130	34,5	160	2320	54	41	1000	70
POMPA RTD 130.200 N DX+F59 	28139	130	34,5	200	2900	70	51	1000	70
POMPA RTD 160.100 N DX+F59	28140	160	42,3	100	1450	42	32	1000	70
POMPA RTD 160.130 N DX+F59 	28141	160	42,3	130	1900	54	41	1000	70

A richiesta testa nichelata · Nickel plated head available.



testa in
ottone
brass
head



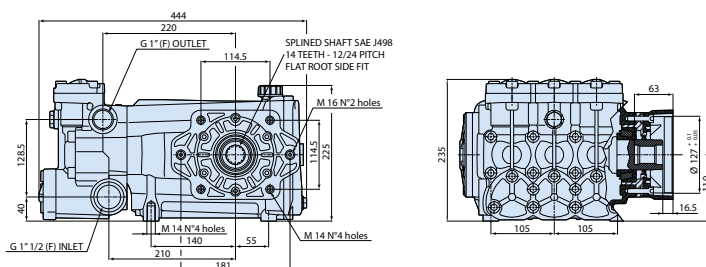
bielle in
bronzo
bronze
connecting-rods



bielle in
alluminio
aluminium
connecting-rods



Pompa nella versione compatta con albero scanalato 14T.
Pump with direct drive flange and hollow shaft for 14T splined shaft motors.



HM 84 - COD.45232



Fino a / Up to
70 hp - 51 kW

RTD + F57

MOD	COD	 MAX	 MAX		 KG NE				
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
RTD + F57									
POMPA RTD 100.200 C DX+F57	 28165	100	26,4	200	2900	54	41	1000	62
POMPA RTD 130.160 C DX+F57	 27762	130	34,5	160	1900	54	41	1000	62
POMPA RTD 130.200 C DX+F57	 28056	130	34,5	200	2900	70	51	1000	62
POMPA RTD 160.130 C DX+F57	 27442	160	42,3	130	1900	54	41	1000	62

A richiesta testa nichelata · Nickel plated head available.



testa in
ottone
brass
head



bielle in
bronzo
bronze
connecting-rods

bielle in
alluminio
aluminium
connecting-rods

418 SERIES

CR SERIES



Corpo e coperchi in alluminio pressofuso.

Specola livello olio laterale e posteriore

Circuito per il raffreddamento delle guarnizioni alta pressione per una maggiore durata.

Cuscinetti a rulli conici.

Bielle in bronzo.

Testa lavorata dal pieno in acciaio inox ad alta resistenza per raggiungere altissime prestazioni.

Pistoni in carburo di tungsteno.

Valvole aspirazione/mandata coassiali.

Crankcase and cover in pressure die-cast aluminium alloy.

Lateral and back side oil sight glass.

Cooling system for the high pressure seals for a longer life.

Tapered roller bearings.

Bronze connecting rods.

Head machined from solid high resistance stainless steel billet for higher performances.

Tungsten carbide plungers.

In-line suction/delivery valves.

20÷75HP - 418 Series

POMPA ALBERO MASCHIO Solid shaft pump



lavaggio industriale
industrial cleaning



processi industriali
industrial processes



municipality



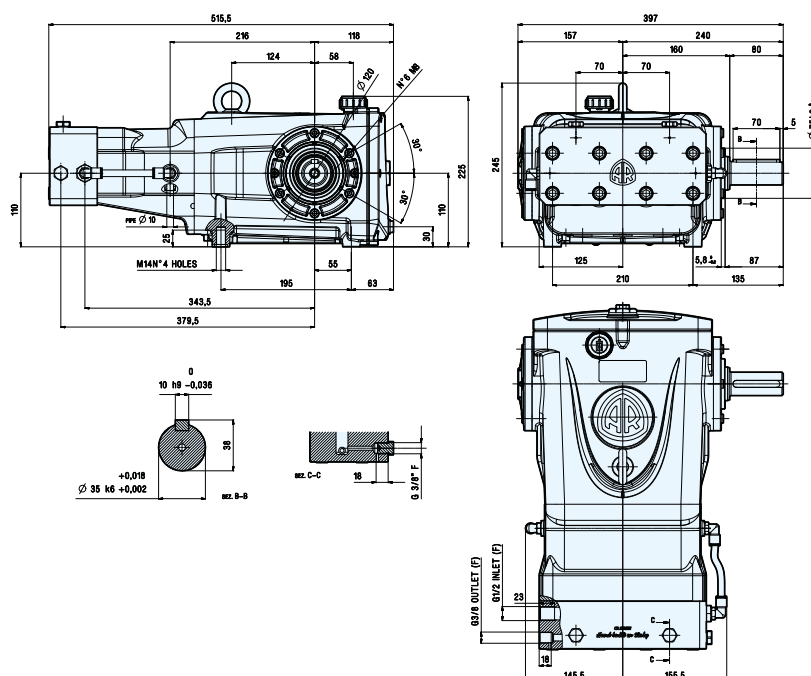
pulizia tubazioni
sewer jetting



cantieri ed edilizia
construction industry



settore navale
marine industry



4188511

N version

MOD	COD	 MAX	 MAX		 KG NET				
l/min gpm bar psi hp kW N° giri/1' kg									
CR 1000rpm Nversion Ø35mm									
CR 8.1000 N DX	28879	8	2,11	1000	14500	20	15	1000	62
CR 15.1000 N DX	28512	15	3,96	1000	14500	40	30	1000	62
CR 18.1000 N DX	28511	18	4,75	1000	14500	47	35	1000	62
CR 20.800 N DX	28859	20	5,3	800	11600	40	30	1000	62
CR 20.1000 N DX	27803	20	5,3	1000	14500	52	39	1000	62
CR 23.1000 N DX	28983	23	6	1000	14500	60	45	1000	62
CR 26.1000 N DX	29080	26	6,9	1000	14500	67	50	1000	62



testa in acciaio inox
inox pump head



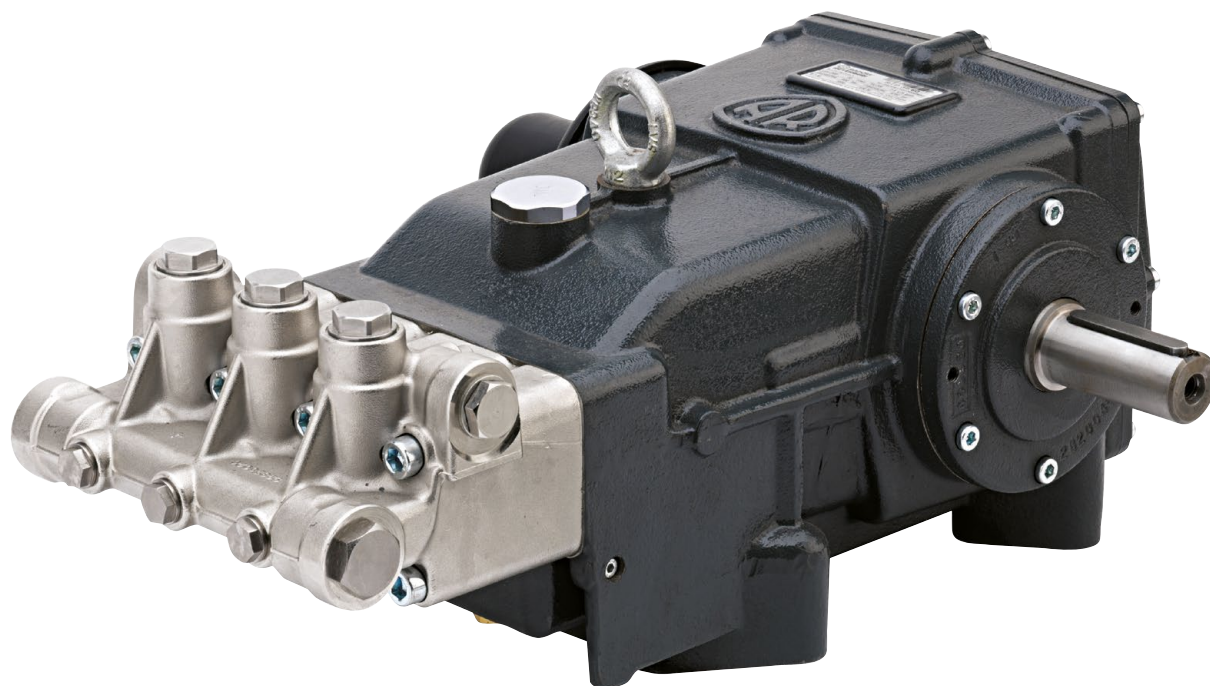
bielle in bronzo
bronze connecting-rods



NEW

282 SERIES

RTP



Corpo in ghisa.

Livello olio nel coperchio posteriore e tappo magnetico per recupero residui metallici.

Bielle in bronzo.

Albero passante.

Testa in ottone nichelato.

Triplo sistema di tenute acqua.

Cast iron crankcase.

Back cover incorporated with oil sight glass. Magnetic discharge oil cap to attract all the microscopic metal particles arising from heavy duty usage.

Bronze connecting rods.

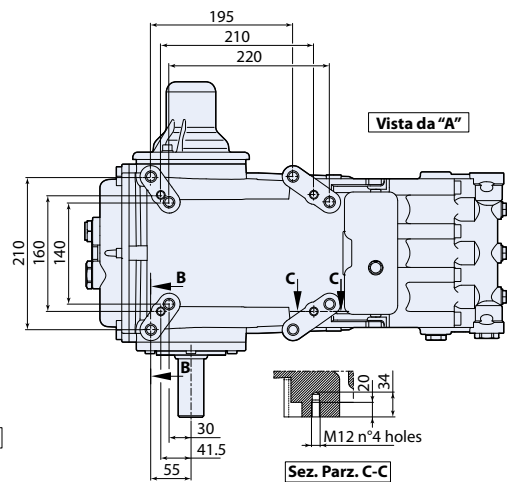
Through shaft.

Nickel-plated brass pump head.

Triple water seals.



antincendio
fire fighting



**bielle in
bronzo**
*bronze
connecting-rods*

Valvole di Regolazione

(Regulation Valves)

NEW

VR 60



Valvola di regolazione nichelata con ritorno automatico della pompa a 0 bar alla chiusura, by-pass.
Nichel plated pressure regulating unloader valve, automatically relieves pressure from pump at shut-off, built-in by-pass.
INLET: 1/2" G (F), OUTLET: 1/2" G (F)

For SHP - RTX - RTD - RTP - RF - RGX

COD. 28067

Max 600 bar, 100 l/min

NEW

VHP 39



Valvola di regolazione con ritorno automatico della pompa a 0 bar alla chiusura, by-pass.
Pressure regulating unloader valve, automatically relieves pressure from pump at shut-off, built-in by-pass.
INLET: 3/8" G (M), OUTLET: 3/8" G (F), BY-PASS: 2x3/8" G (F)

COD. 52593

Max 350 bar, 40 l/min

NEW

VRT 100



Valvola di regolazione con ritorno automatico della pompa a 0 bar alla chiusura.
Pressure regulating unloader valve, automatically relieves pressure from pump at shut-off.
INLET: 1/2" G (F), OUTLET: 1/2" G (F), BY-PASS: 1/2" G (F)

COD. 51591

Max 190 bar, 100 l/min

COD. 51960

Max 320 bar, 100 l/min

NEW

VHP 18/160



Valvola di regolazione con ritorno automatico della pompa a 0 bar alla chiusura, by-pass.
Pressure regulating unloader valve, automatically relieves pressure from pump at shut-off, built-in by-pass.
INLET: 3/4" G (F), OUTLET: 3/4" G (F), BY-PASS: 3/4" G (F)

COD. 52513

Max 160 bar, 160 l/min

NEW

SVL 35



Valvola di sicurezza. Valvola compensata regolatrice di pressione. Regolarizza il bypass del fluido, con una minima variazione della pressione.
Safety valve. Compensated pressure regulating valve. Regulates the bypass of the fluid with a minimum variation of the pressure.
INLET: 3/8" G (F), OUTLET: 3/8" G (F)

COD. 52623

Max 310 bar, 40 l/min

NEW

VHP 31/250



Valvola di regolazione con ritorno automatico della pompa a 0 bar alla chiusura.
Pressure regulating unloader valve, automatically relieves pressure from pump at shut-off.
INLET: 1" G (F), OUTLET: 1" G (F), BY-PASS: 1" G (F)

COD. 51742

Max 150 bar, 250 l/min

COD. 51963

Max 280 bar, 250 l/min

NEW

SVL 20/250



Valvola di sicurezza. Valvola compensata regolatrice di pressione. Regolarizza il bypass del fluido, con una minima variazione della pressione.
Safety valve. Compensated pressure regulating valve. Regulates the bypass of the fluid with a minimum variation of the pressure.
INLET: 3/4" G (F), OUTLET: 1/2" G (F),

COD. 52200

Max 200 bar, 250 l/min

Riduttori

(Gear Boxes)



CR 3/4"

Riduttore 1:2 per motori a scoppio/diesel con albero cilindrico 3/4" (19,05 mm) e flangia SAE J609a.
1:2 reduction gear box for gas/diesel engines with 3/4" cylindrical shaft and SAE J609a flange.

XT series
COD.1694

XM, RK series
COD.1692

Riduttore 1:2,24 per motori a scoppio/diesel con albero cilindrico 3/4" (19,05 mm) e flangia SAE J609a.
1:2,24 reduction gear box for gas/diesel engines with 3/4" cylindrical shaft and SAE J609a flange.

XM, RK series
COD.1691

CR 1"



Riduttore 1:2 per motori a scoppio/diesel con albero cilindrico 1" (25,4 mm) e flangia SAE J609a.
1:2 reduction gear box for gas/diesel engines with 1" cylindrical shaft and SAE J609a flange.

XT series
COD.1693

XM, RK series
COD.1690

RG, RW, XW, SXW series
COD.1697

Riduttore 1:2,24 per motori a scoppio/diesel con albero cilindrico 1" (25,4 mm) e flangia SAE J609a.
1:2,24 reduction gear box for gas/diesel engines with 1" cylindrical shaft and SAE J609a flange.

XM, RK series
COD.1689

RG, RW, XW, SXW series
COD.1698



CR 1"1/8

Riduttore 1:2 per motori a scoppio/diesel con albero cilindrico 1" 1/8 (28,6 mm) e flangia SAE J609a.
1:2 reduction gear box for gas/diesel engines with 1" 1/8 cylindrical shaft and SAE J609a flange.

RG, RW, XW, SXW series
COD.1670



CR

Riduttore 1:1.5 per motori a scoppio/diesel per pompe RTD.
1:1.5 reduction gear box for gas/diesel engines for RTD pumps.

RTD series
COD.28687

Riduttore 1:1.86 per motori a scoppio/diesel per pompe RTD.
1:1.86 reduction gear box for gas/diesel engines for RTD pumps.

RTD series
COD.28688

Riduttore 1:2.22 per motori a scoppio/diesel per pompe RTD.
1:2.22 reduction gear box for gas/diesel engines for RTD pumps.

RTD series
COD.28689





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