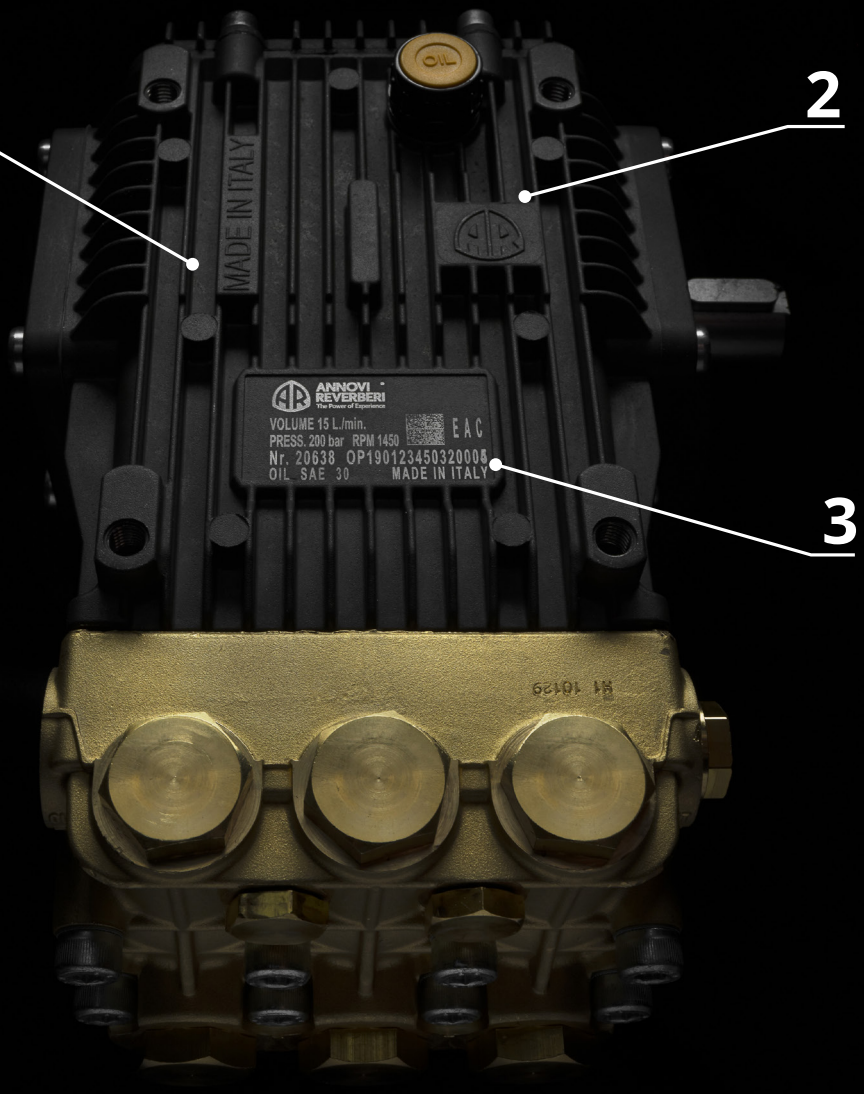
ANNOVI REVERBERI®
The Power of Experience



CATALOGO **NEWS INDUSTRIAL DIVISION** *CATALOGUE*

NUOVA RK
NEW RK

228 SERIES



1 Scritta "Made in Italy" per sottolineare la qualità italiana di sempre
"Made in Italy" to emphasize the italian quality as always

2 Logo AR in rilievo
Embossed trademark

3 Targhe dati Stampa laser
Data plates laser printed

NEW



414 Series

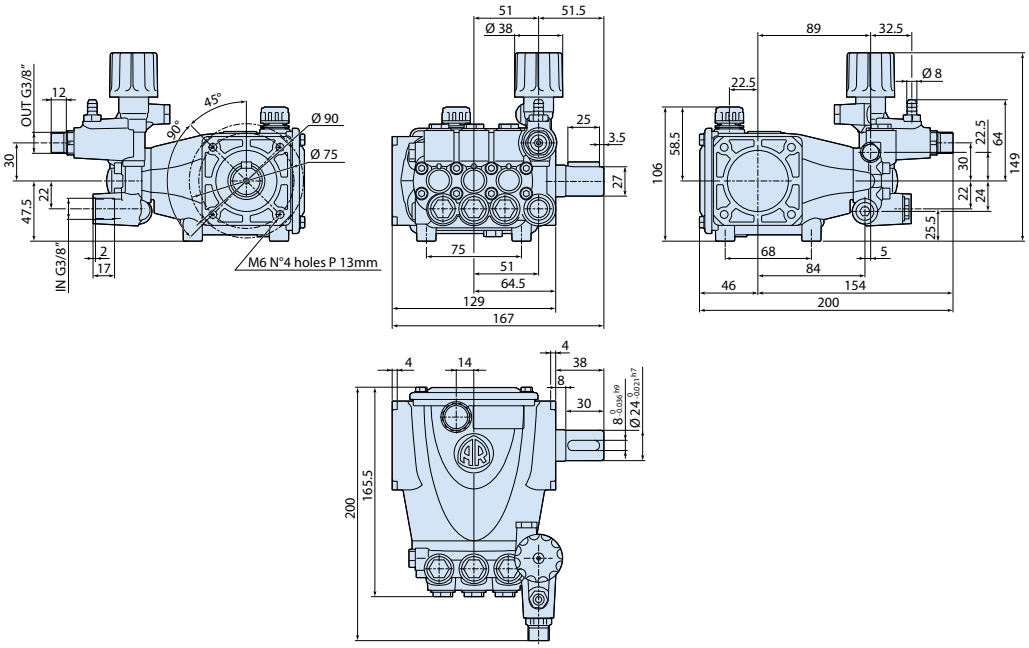
idropulitrici
pressure washers



TSS VERSION



TSS VERSION



N version

MOD	COD	MAX l/min	MAX gpm	MAX bar	MAX psi	hp	kW	N° giri/1'	NET kg
JR 1450 rpm Nversion Ø24mm									
JR 8.12 N TA	**27684**	8	2,11	120	1740	2,5	1,8	1450	3,5
JR 8.12 N TSS TA	**27685**	8	2,11	120	1740	2,5	1,8	1450	3,5
JRS 2800 rpm Nversion Ø24mm									
JRS 8.14 N TA	**27592**	8	2,11	140	2000	3	2,2	2800	3,5
JRS 8.14 N TSS TA	**27593**	8	2,11	140	2000	3	2,2	2800	3,5
JRS 10.14 N TA	**27594**	10	2,64	140	2000	4	3	2800	3,5
JRS 10.14 N TSS TA	**27595**	10	2,64	140	2000	4	3	2800	3,5
JRS 14.12 N TA	**27596**	14	3,7	120	1740	4,4	3,3	2800	3,5
JRS 14.12 N TSS TA	**27597**	14	3,7	120	1740	4,4	3,3	2800	3,5
JRA 1750 rpm Nversion Ø24mm									
JRA 2.5G17 N TA	**27686**	9,5	2,5	120	1740	3	2,2	1750	3,5
JRV 3400 rpm Dversion Ø3/4"									
JRV 3G20 D TA + F7	**27687**	11,4	3	140	2000	4,2	3	3400	3,5

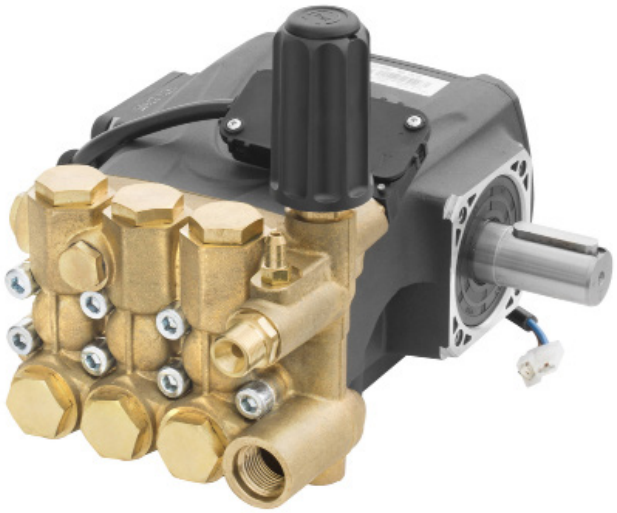
NEW

TSS® Total Stop SYSTEM

testa in alluminio
alluminium head

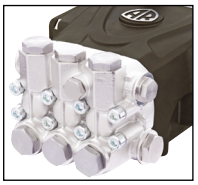
bielle in alluminio
connecting-rods in aluminium

322 Series

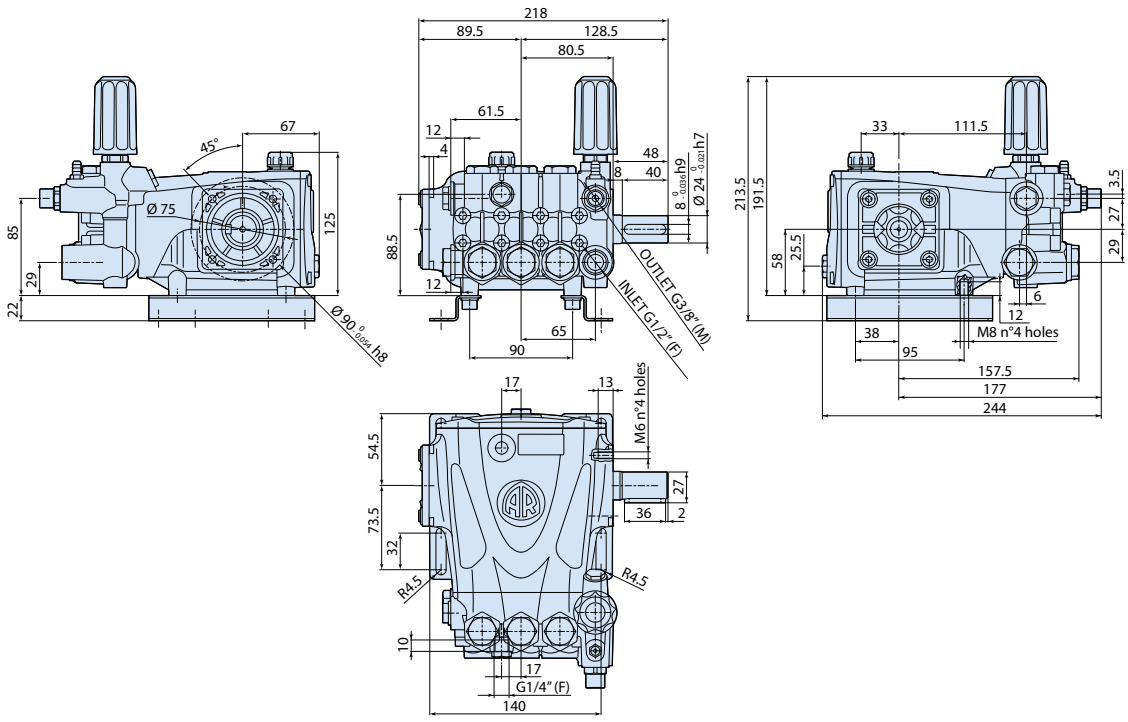


idropulitrici *pressure washers* | **processi industriali** *industrial processes* | **autolavaggio** *car wash* | **agricoltura** *agriculture* | **cantieri ed edilizia** *construction industry*

TSS VERSION



Model H



N version

MOD	COD	MAX l/min	MAX gpm	MAX bar	MAX psi	hp	kW	N° giri/1'	NET kg
RR 1450 rpm N version Ø 24 mm									
RR 15.15 N	**27605**	15	3,96	150	2200	5,5	4	1450	7,6
RR 15.20 N DX	**28209**	15	3,96	200	2900	7,5	5,5	1450	7,6
RR 13.20 N DX	**28210**	13	3,43	200	2900	7,5	5,5	1450	7,6
RR 18.16 N DX	**28211**	18	4,75	160	2320	7,5	5,5	1450	7,6

VALVOLA INTEGRATA DX o SX

TSS® Total Stop SYSTEM

testa in ottone *brass head*

bielle in alluminio *connecting-rods in aluminium*

402 Series



lavaggio industriale *industrial cleaning*

idropulitrici *pressure washers*

processi industriali *industrial processes*

autolavaggio *car wash*

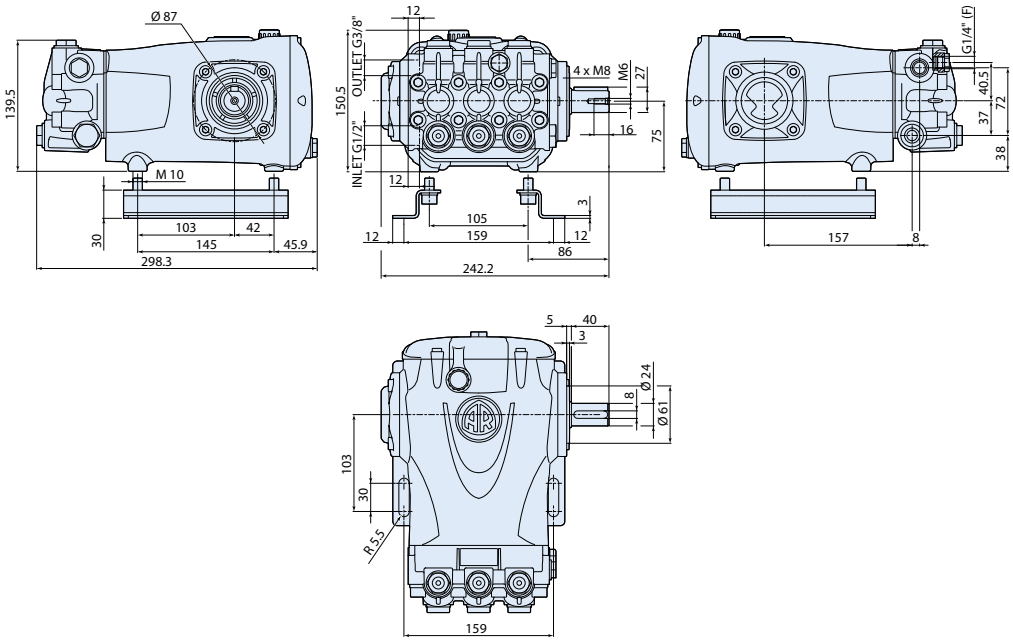
agricoltura *agriculture*

cantieri ed edilizia *construction industry*

antincendio *fire fighting*



Model H



testa in ottone *brass head*

bielle in alluminio *connecting-rods in aluminium*

N version

MOD	COD	MAX		MAX				NET
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
RG 1450 rpm N version Ø 24 mm									
RG 30.25 N	**27368**	10	2.64	250	3625	19	14	1450	16

402 Series



lavaggio industriale *industrial cleaning*

processi industriali *industrial processes*

autolavaggio *car wash*

produzione *manufacturing*

agricoltura *agriculture*

municipality

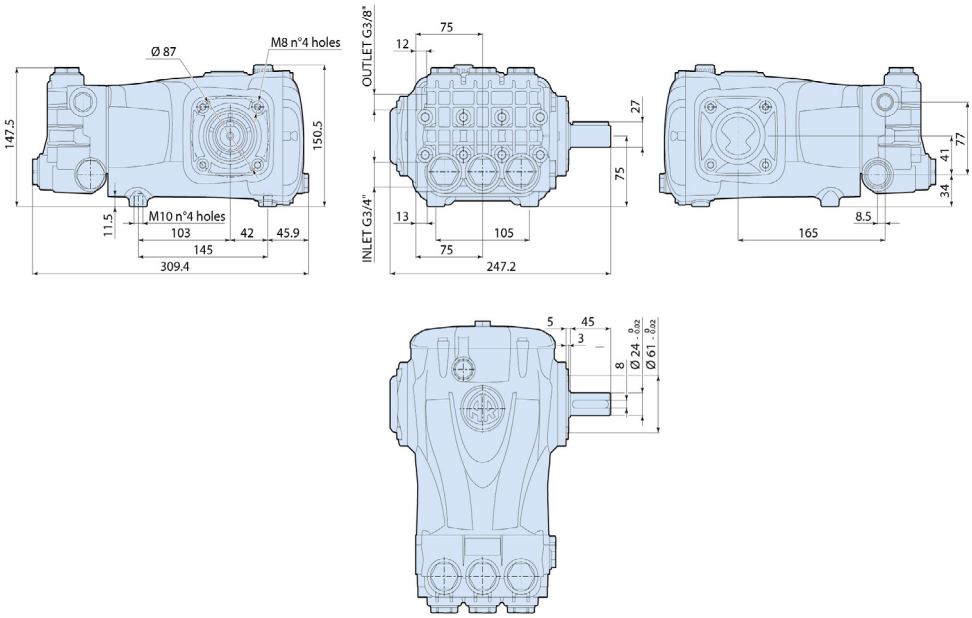
misting

pulizia tubazioni *sewer jetting*

cantieri ed edilizia *construction industry*

agricoltura *agriculture*

municipality



N version

MOD	COD	MAX		MAX					KG NET
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
RGL 1450 rpm N version Ø 24 mm									
RGL 36.15 N	**28052**	36	9.5	150	2200	15	11	1450	16
RGL 41.15 N	**27945**	41	10.8	150	2200	16	11.8	1450	16
RGL 41.17 N	**27951**	41	10.8	170	2465	20	15	1450	16
RGL 41.20 N ○	**27370**	41	10.8	200	2900	20	15	1450	16
RGL 42.10 N	**27604**	42	11.1	100	1450	11	8.2	1450	16
RGL 42.15 N	**28053**	42	11	150	2200	16	11.8	1450	16
RGL 50.15 N	**27369**	50	13.2	150	2175	20	15	1450	16

testa in ottone *brass head*

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

bielle in alluminio *connecting-rods in aluminium*

402 Series



lavaggio industriale *industrial cleaning*

processi industriali *industrial processes*

autolavaggio *car wash*

produzione *manufacturing*

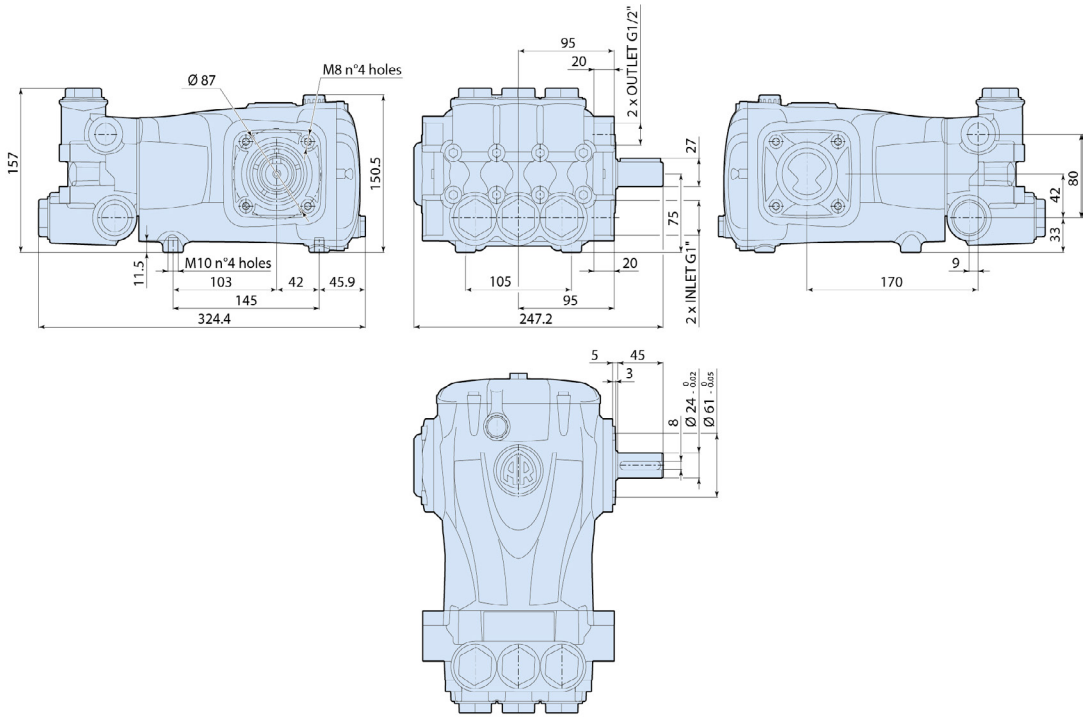
agricoltura *agriculture*

municipality

misting

pulizia tubazioni *sewer jetting*

cantieri ed edilizia *construction industry*



testa in ottone *brass head*

bielle in alluminio *connecting-rods in aluminium*

N version

MOD	COD	MAX l/min	MAX gpm	MAX bar	MAX psi	hp	kW	N° giri/1'	KG NET kg
RGP 1450 rpm N version Ø 24 mm									
RGP 50.15 N	**28054**	50	13.2	150	2200	20	15	1450	17.6
RGP 60.13 N	**28055**	60	15.9	130	1900	20	15	1450	17.6
RGP 70.15 N	**27371**	70	18.5	150	2200	27	20	1450	17.6

A richiesta testa nichelata · *Nickel plated head available.*

402 Series



lavaggio industriale *industrial cleaning*

idropulitrici *pressure washers*

processi industriali *industrial processes*

autolavaggio *car wash*

produzione *manufacturing*

agricoltura *agriculture*

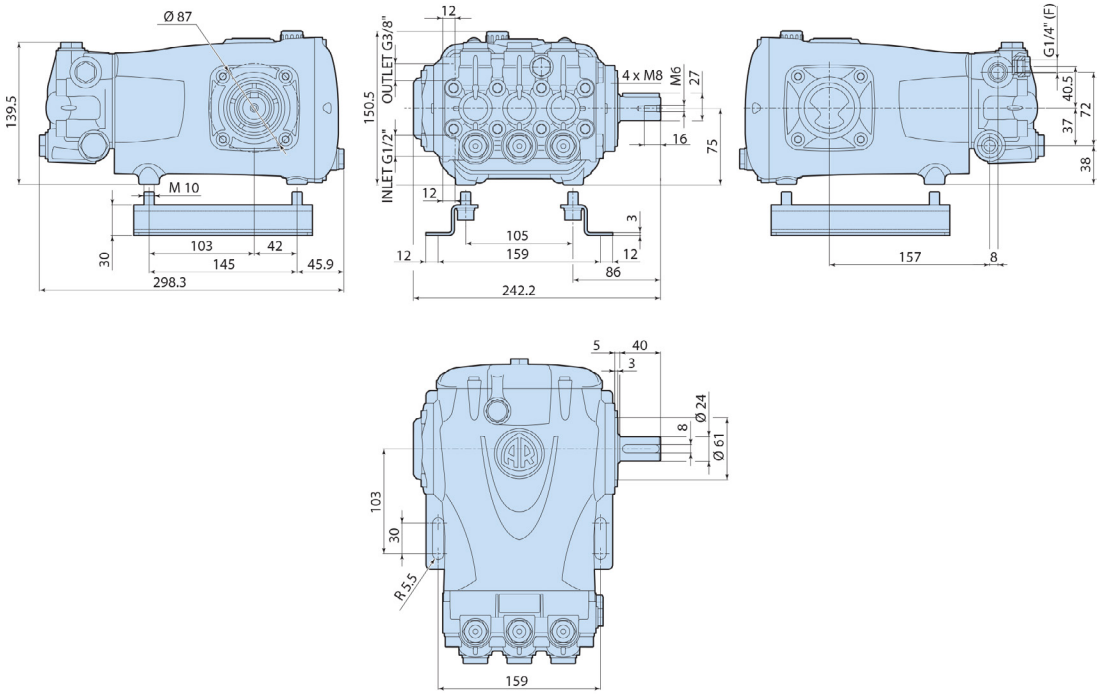
municipality

misting

pulizia tubazioni *sewer jetting*

cantieri ed edilizia *construction industry*

antincendio *fire fighting*



testa in ottone *brass head*

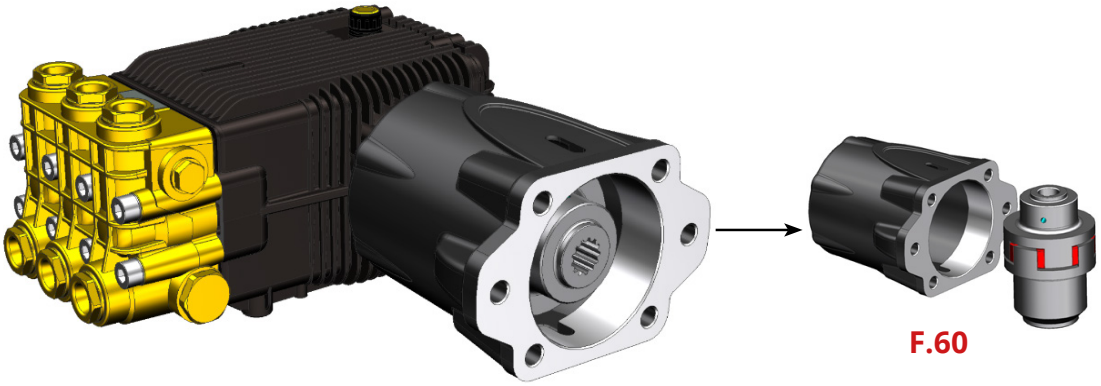
bielle in alluminio *connecting-rods in aluminium*

N version

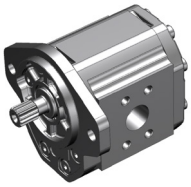
MOD	COD	MAX		MAX				KG NET
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
SRG 1450 rpm N version Ø 24 mm									
SRG 15.35 N	**27696**	15	3.96	350	5076	15	11	1450	16
SRG 21.35 N	**27697**	21	5,54	350	5076	20	15	1450	16

194 Series

Pompa con flangia F.60 e giunto elastico per motori albero scanalato 13T.
Pump with F.60 flange and flexible coupling for splined shaft motor 13T.

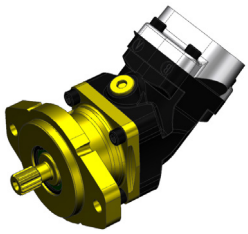


GEAR MOTOR VERSIONS
UP TO 40 hp (30 kW)



MOTORE A INGRANAGGI 44 cc/rev **code** 45222

PISTON MOTOR VERSIONS
UP TO 40 hp (30 kW)

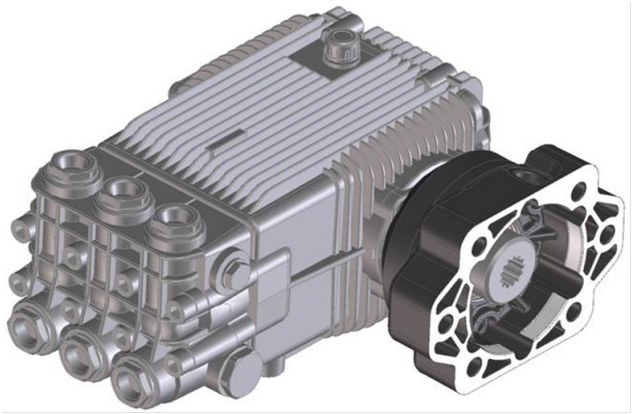


MOTORE A PISTONI 34 cc/rev **code** 45221

Applicabile su tutte le pompe della serie 194 Annovi Reverberi
Suitable for all Annovi Reverberi 194 series

194 Series

Pompa con flangia e giunto rigido per accoppiamento semi-compatto con motori albero scanalato 13T.
Pump with flange and rigid coupling for direct drive semi-compact with 13T splined shaft motor.



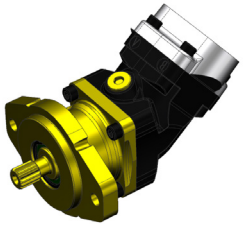
STESSA COSA PER LE DI DI SOPRA

GEAR MOTOR VERSIONS
UP TO 40 hp (30 kW)



MOTORE A INGRANAGGI 44 cc/rev **code** 45222

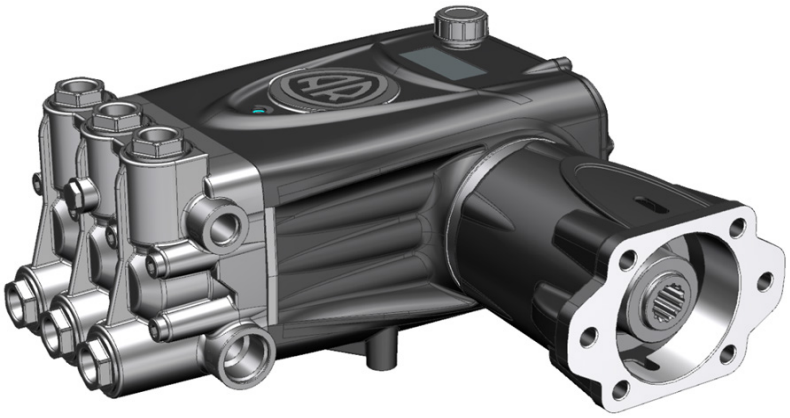
PISTON MOTOR VERSIONS
UP TO 40 hp (30 kW)



MOTORE A PISTONI 34 cc/rev **code** 45221

Applicabile su tutte le pompe della serie 194 Annovi Reverberi
Suitable for all Annovi Reverberi 194 series

366 Series



lavaggio industriale *industrial cleaning*

processi industriali *industrial processes*

autolavaggio *car wash*

produzione *manufacturing*

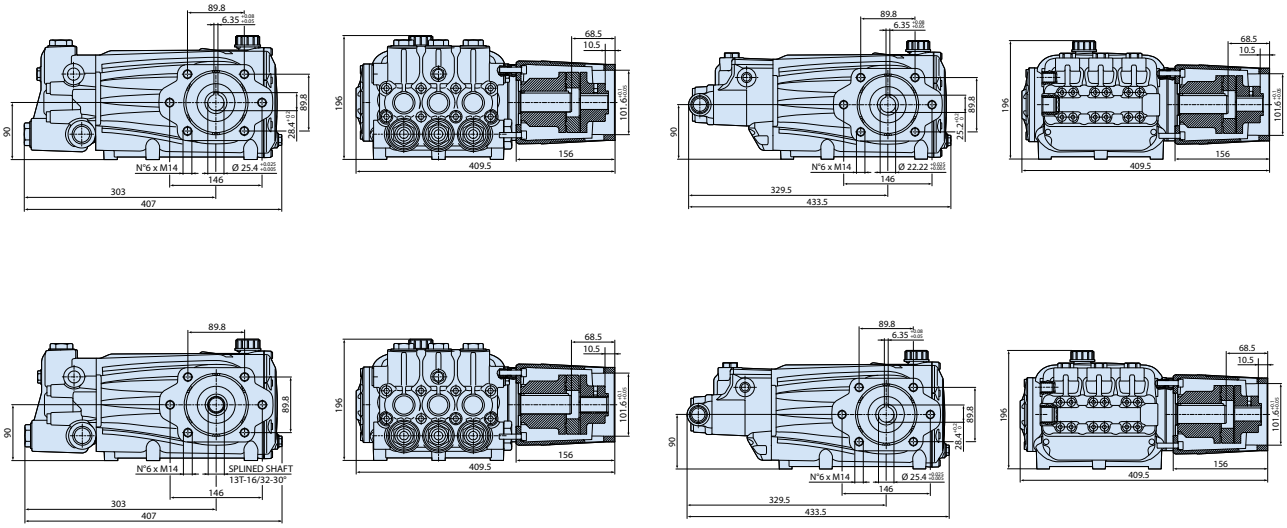
agricoltura *agriculture*

municipality

misting

pulizia tubazioni *sewer jetting*

antincendio *fire fighting*



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

HYD-**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	13.20	300	4351	40	30	1450	32,5
RTX 60.300 N+F54	**28125**	60	15.85	300	4351	47	35	1450	32,5
RTX 70.150 N+F54	**28126**	70	18,50	150	2175	30	22	1450	32,5
RTX 85.150 N+F54	**28127**	85	22,45	150	2175	34	26	1450	32,5
RTX 100.120 N+F54	**28128**	100	26,40	120	1740	30	22	1450	32,5

A richiesta testa nichelata · *Nickel plated head available.*

testa nichelata *nickel plated brass head*

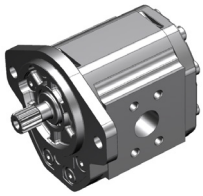
bielle in alluminio *connecting-rods in aluminium*

366 Series

Pompa con flangia F.54 e giunto elastico.
Pump with F.54 flange and flexible coupling.

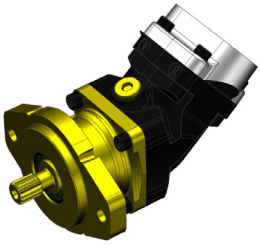


GEAR MOTOR VERSIONS UP TO 40 hp (30 kW)



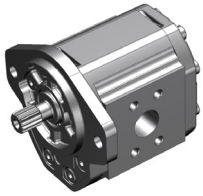
GEAR MOTOR 44 cc/rev **code** 45222

PISTON MOTOR VERSIONS UP TO 40 hp (30 kW)



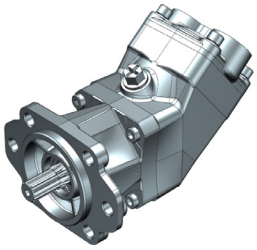
PISTON MOTOR 34 cc/rev **code** 45221

UP TO 47 hp (35 kW)



GEAR MOTOR 90 cc/rev **code** 45223

UP TO 47 hp (35 kW)



PISTON MOTOR 64 cc/rev **code** 45230

366 Series



lavaggio industriale *industrial cleaning*

processi industriali *industrial processes*

autolavaggio *car wash*

produzione *manufacturing*

agricoltura *agriculture*

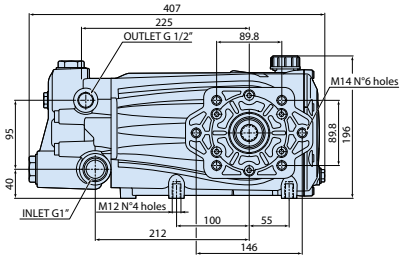
municipality

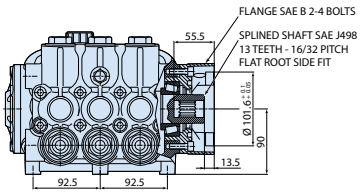
misting

pulizia tubazioni *sewer jetting*

antincendio *fire fighting*

Pompa nella versione compatta con albero femmina scanalato per motori idraulici con albero maschio scanalato 13T.
Pump with direct drive flange and hollow shaft for 13T splined shaft motors.





N version

MOD	COD	MAX l/min	MAX gpm	MAX bar	MAX psi	hp	kW	N° giri/1'	KG NET kg
RTX + F56									
RTX 30.300 C+F56	**28131**	30	7,92	300	4351	24	18	1450	32,5
RTX 50.300 C+F56	**28132**	50	13.20	300	4351	40	30	1450	32,5
RTX 60.300 C DX+F56	**27892**	60	13,2	300	4351	47	35	1450	32,5
RTX 70.200 C DX+F56	**27894**	70	15,4	200	2900	37	28	1450	32,5
RTX 85.150 C DX+F56	**27873**	85	18,7	150	2175	34	26	1450	32,5
RTX 100.120 C+F56	**28133**	100	26,41	120	1740	47	35	1450	32,5
RTX 150.100 C DX+F56	**27699**	150	33	100	1450	30	22	1450	35
RTX 30.500C+F56	**28134**	30	7,92	500	7251	30	22	1450	32,5

A richiesta testa nichelata · *Nickel plated head available.*

testa nichelata *nickel plated brass head*

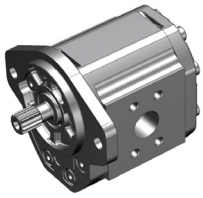
bielle in alluminio *connecting-rods in aluminium*

366 Series

Pompa con F.56 e albero scanalato 13T per accoppiamento diretto.
Pump with F.56 flange and splined shaft for direct drive flange.

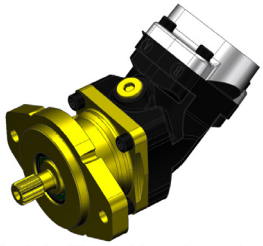


GEAR MOTOR VERSIONS UP TO 40 hp (30 kW)



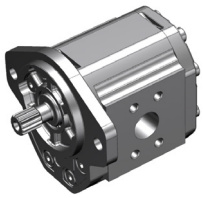
MOTORE A INGRANAGGI 44 cc/rev **code** 45222
GEAR MOTOR 44 cc/rev **code** 45222

PISTON MOTOR VERSIONS UP TO 40 hp (30 kW)



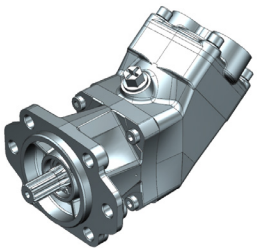
MOTORE A PISTONI 34 cc/rev **code** 45221
PISTON MOTOR 34 cc/rev **code** 45221

UP TO 47 hp (35 kW)



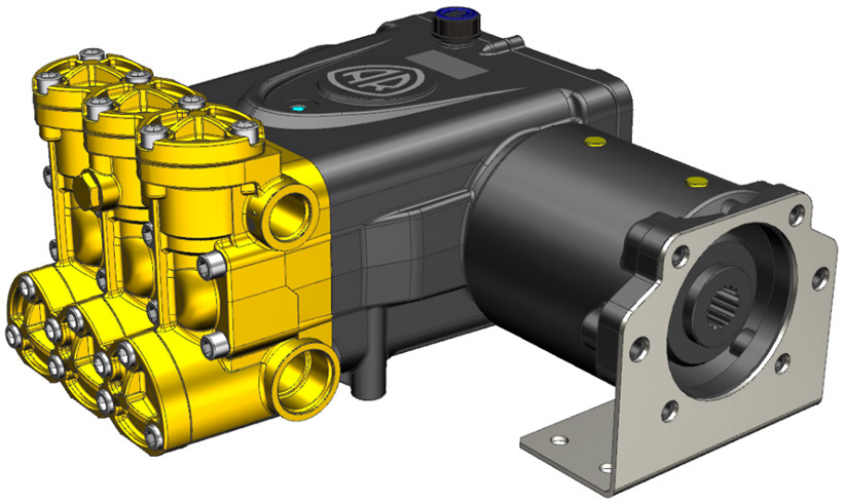
MOTORE A INGRANAGGI 90 cc/rev **code** 45223
GEAR MOTOR 90 cc/rev **code** 45223

UP TO 47 hp (35 kW)



MOTORE A PISTONI64 cc/rev **code** 45230
PISTON MOTOR 64 cc/rev **code** 45230

418 Series



lavaggio industriale *industrial cleaning*

processi industriali *industrial processes*

produzione *manufacturing*

agricoltura *agriculture*

municipality

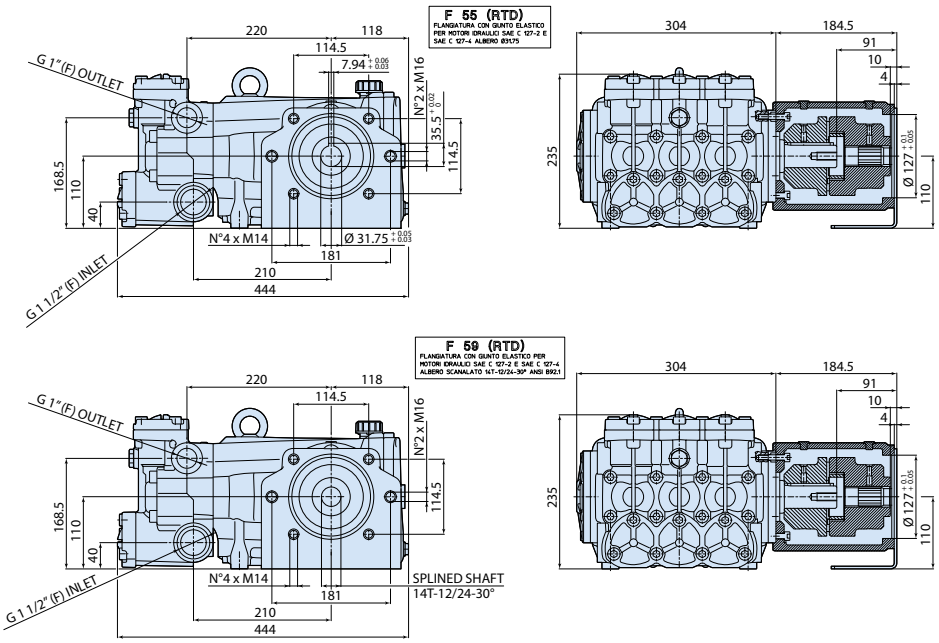
misting

pulizia tubazioni *sewer jetting*

cantieri ed edilizia *construction industry*

antincendio *fire fighting*

Pompa con campana e giunto elastico per motori albero scanalato 14T.
Pump with bell housing and flexible coupling for 14T splined shaft motors.



testa in ottone *brass head*

bielle in bronzo *connecting-rods in bronze*

bielle in alluminio *connecting-rods in aluminium*

HYD - **RTD +F59**

MOD	COD	MAX l/min	MAX gpm	MAX bar	MAX psi	hp	kW	N° giri/1'	NET kg
RTD + F59									
POMPA RTD-L 160.100 N DX+F59	**28142**	160	35,2	100	1450	42	32	800	92,5
POMPA RTD 80.300 N DX +F59	**28135**	80	17,6	300	4350	64	47	1000	92,5
POMPA RTD 100.200 N DX+F59	**28136**	100	22	200	2900	54	41	1000	92,5
POMPA RTD 130.100 N DX+F59	**28137**	130	28,6	100	1450	34	26	1000	92,5
POMPA RTD 130.160 N DX+F59	**28138**	130	28,6	160	2320	54	41	1000	92,5
POMPA RTD 130.200 N DX+F59	**28139**	130	28,6	200	2900	70	51	1000	92,5
POMPA RTD 160.100 N DX+F59	**28140**	160	35,2	100	1450	42	32	1000	92,5
POMPA RTD 160.130 N DX+F59	**28141**	160	35,2	130	1885	54	41	1000	92,5

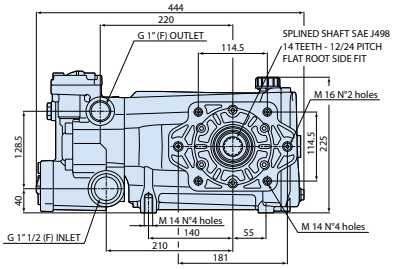
A richiesta testa nichelata · *Nickel plated head available.*

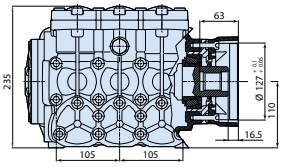
418 Series



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*

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





testa in ottone *brass head*
bielle in bronzo *connecting-rods in bronze*
bielle in alluminio *connecting-rods in aluminium*

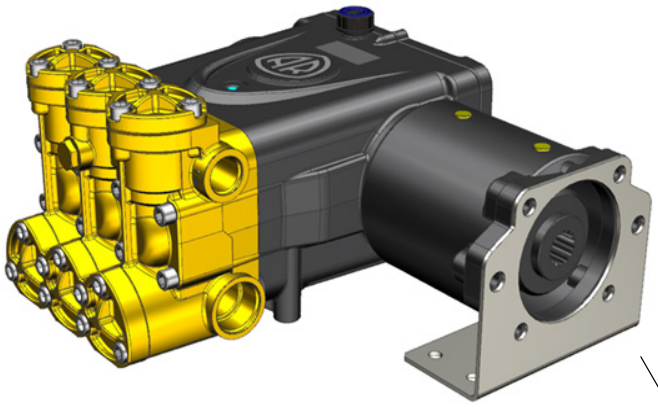
HYD - **RTD + F57**

MOD		COD	MAX l/min	MAX gpm	bar	psi	hp	kW	N° giri/1'	KG NET kg
RTD + F57										
POMPA RTD 100.200 C DX+F57	○	**28165**	100	22	200	2900	54	41	1000	92,5
POMPA RTD 130.160 C DX+F57	○	**27762**	130	28	160	1885	54	41	1000	92,5
POMPA RTD 130.200 C DX+F57		**28056**	130	28	200	2900	70	51	1000	92,5
POMPA RTD 160.130 C DX+F57	○	**27442**	160	35	130	1885	54	41	1000	92,5

A richiesta testa nichelata · *Nickel plated head available.*



Pompa con F.57 e albero scanalato 14T per accoppiamento diretto.
Pump with F.57 and splined shaft 14T for direct drive flange .

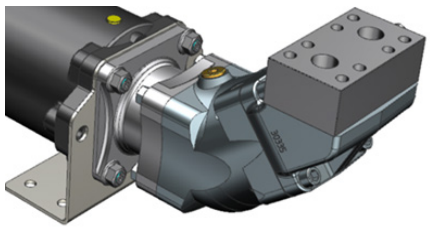


Pompa con F.59 e giunto elastico.
Pump with F.59 and flexible coupling.



F.59

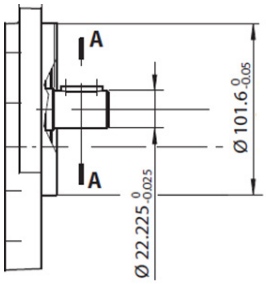
MOTORE A PISTONI
PISTON MOTOR



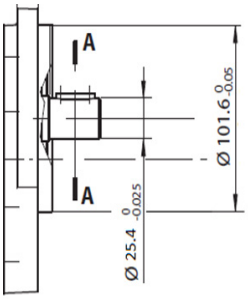
MOTORE A PISTONI 64 cc/rev
code 45232
PISTON MOTOR 64 cc/rev
code 45232



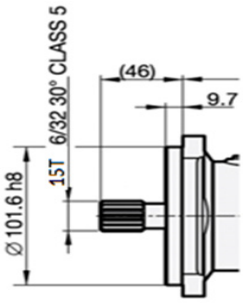
41450	FLANGIATURA F50 Per motori albero D.22,22



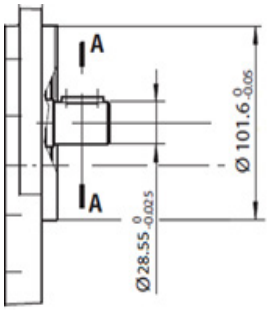
41451	FLANGIATURA F.51 Per motori albero D.25,4



43780	FLANGIATURA F.52 Per motori albero scanalato 15T



43781	FLANGIATURA F.53 Per motori albero D.28,58



REGULATION VALVES

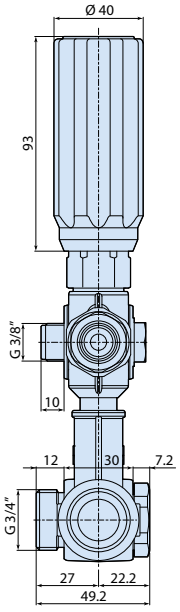
VR 60

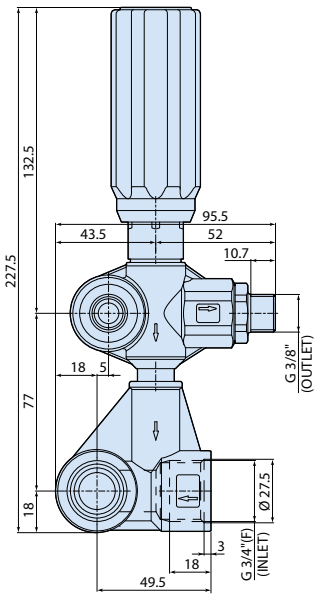


MOD	MAX		MAX	
	l/min	gpm	bar	psi
NEW VR VALVES				
VR 60	100	26,4	600	8702

NICHEL PLATED VR







MOD	COD	MAX	MAX			
		l/min	gpm	bar	psi	IN	OUT
VR 3/B 300	**28007**	35	9.24	300	4351	3/4" G (F)	3/8" G (M)

Valvola di regolazione con ritorno automatico della pompa a 0 bar alla chiusura, by-pass.
Pressure regulating unloader valve, automatically relieves pressure form pump at shut-off, built-in by-pass.
Presenza di particolari nichelati e o-ring in VITON atti a garantire una migliore protezione e resistenza in atmosfere mediamente aggressive.
Inclusion of VITON nickel parts and o-ring which give better protection and strenght according to medium aggressive atmosphere.