

WOBBLE PLATE

RPV
RPW
RMV
RMW
RQV
RQW

RXV
XJS
SJS
SJV
XJS+F39
HYD-XJS

HRM-O
HRM-MO
HPJ



Corpo in lega di alluminio ad alta resistenza.

Pump body in high-strength aluminium alloy.

Piattello oscillante in lega di alluminio con trattamento antiusura.

Wobble plate in aluminium alloy with a special wear-resistant coating.

Testa in ottone o alluminio.

Pump head in brass or aluminium.

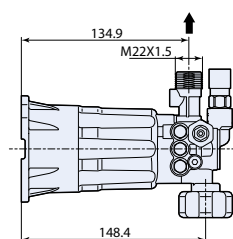
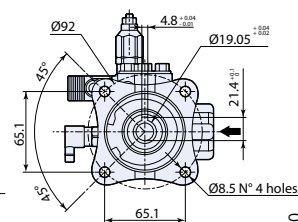
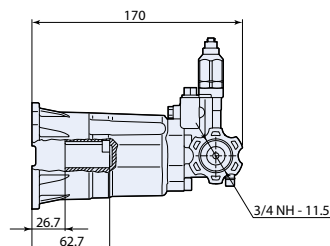
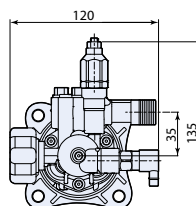
Wobble Plate

POMPA ALBERO CAVO

Hollow shaft pump



idropulitrici
pressure
washers



3828500

D version

MOD	COD	 MAX	 MAX		 KG NET				
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
RPV 3400rpm Dversion Ø 3/4"									
RPV 2 G19 D	24965	7,6	2	130	1900	2,7	2	3400	2,5

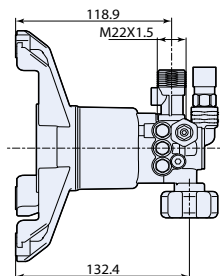
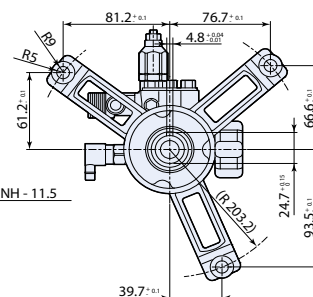
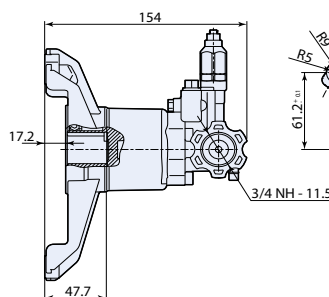
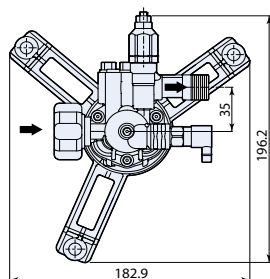
Per motori scoppio flangia Ø 3/4" SAE J609a.
For gasoline engine flange Ø 3/4" SAE J609a.

POMPA ALBERO CAVO

Hollow shaft pump



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pressure
washers



3828501

D version

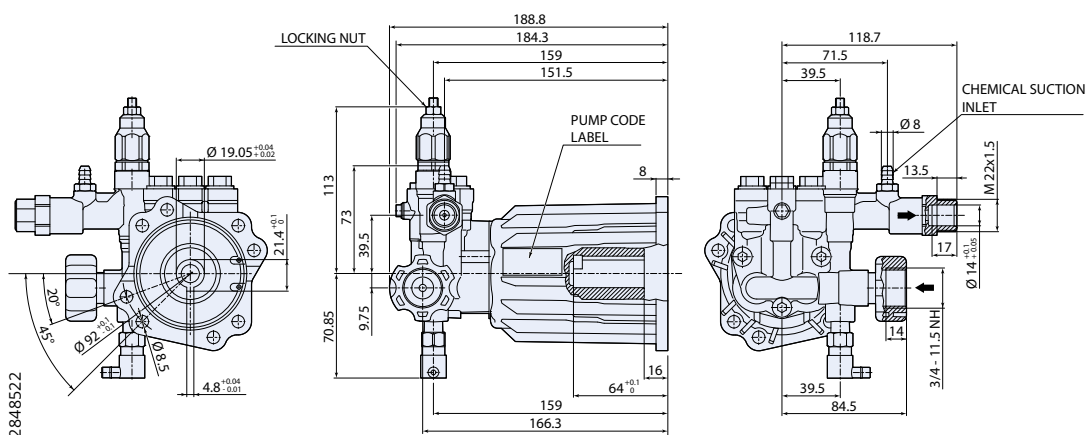
MOD	COD	 MAX	 MAX		 NET				
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
RPW 3400rpm Dversion Ø 7/8"									
RPW 2 G19 D	24966	7,6	2	130	1900	2,7	2	3400	2,5

Impiego con motori scoppio ad albero verticale.
For direct coupling to vertical engine.



POMPA ALBERO CAVO

Hollow shaft pump



MOD	COD	 MAX	 MAX		 KG NET				
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
RMV 3400rpm Dversion Ø 3/4"									
RMV 2 G20 D	25107	7,6	2	140	2000	2,9	2,2	3400	2,5
RMV 2.2 G24 D	24823	8,3	2,2	165	2400	3,8	2,8	3400	2,5
● RMV 2 G23 D	25108	7,6	2	160	2300	3,4	2,5	3400	4
● RMV 2.5 G26 D	25109	9,5	2,5	180	2600	4,8	3,6	3400	4
● RMV 2.5 G30 D	24462	9,5	2,5	205	3000	5,5	4	3400	4

Per motori scoppio flangia Ø 3/4" SAE J609a.
For gasoline engine flange Ø 3/4" SAE J609a.



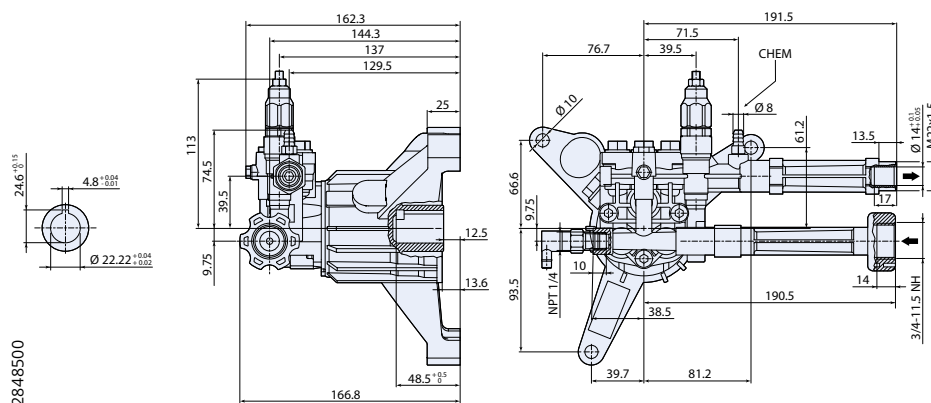
Wobble Plate

POMPA ALBERO CAVO

Hollow shaft pump



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pressure washers



D version

MOD	COD	 MAX	 MAX		 NET				
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
RMW 3400rpm Dversion Ø 7/8"									
RMW 2 G20 D	25110	7,6	2	140	2000	2,9	2,2	3400	3
RMW 2.2 G24 D	24748	8,3	2,2	165	2400	3,8	2,8	3400	3
● RMW 2 G23 D	25111	7,6	2	160	2300	3,4	2,5	3400	4,5
● RMW 2.5 G26 D	25112	9,5	2,5	180	2600	4,8	3,6	3400	4,5
● RMW 2.5 G28 D	24464	9,5	2,5	190	2800	5,1	3,8	3400	4,5

Impiego con motori scoppio ad albero verticale.
For direct coupling to vertical engine.



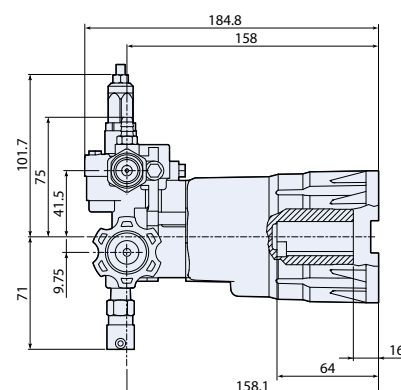
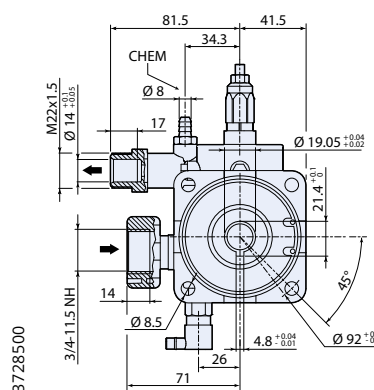
● **testa in
ottone**
*brass
head*



testa in alluminio
aluminium head



POMPA ALBERO CAVO



D version

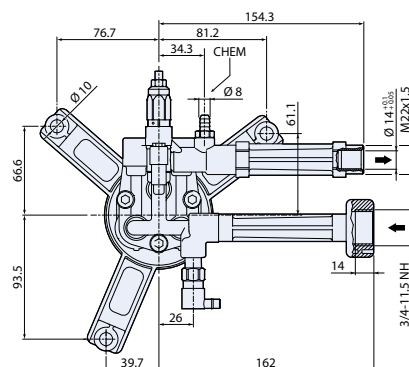
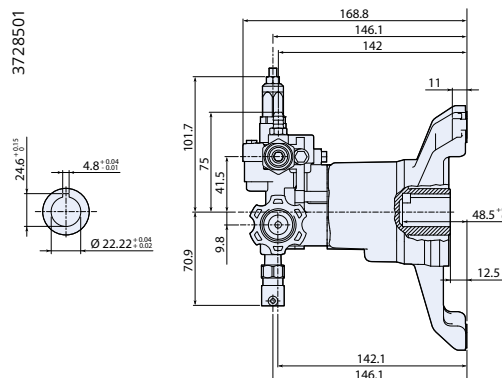


Per motori scoppio flangia Ø 3/4" SAE J609a.
For gasoline engine flange Ø 3/4" SAE J609a.

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head*

POMPA ALBERO CAVO

Hollow shaft pump



D version



Impiego con motori scoppio ad albero verticale.
For direct coupling to vertical engine.

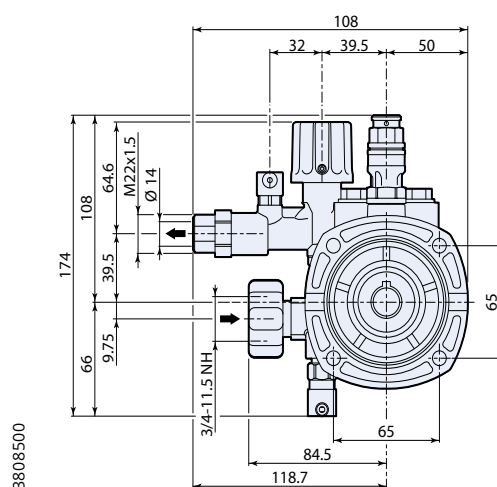
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Wobble Plate

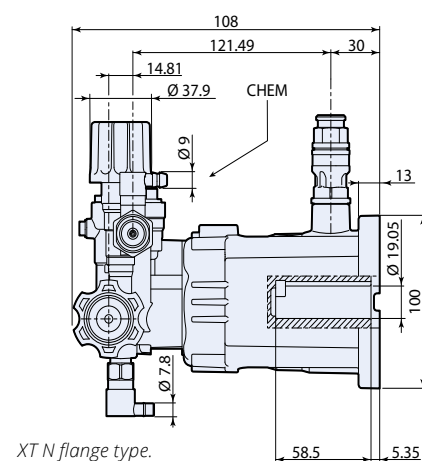
POMPA ALBERO CAVO
Hollow shaft pump



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pressure
washers



3808500



XT N flange type.

D version

MOD	COD	 MAX	 MAX						
		l/min	gpm	bar	psi	hp	kW	N° giri/1'	kg
RXV 3400rpm Dversion Ø 3/4"									
RXV 3 G30 D	24918	11,4	3	205	3000	5,5	4	3400	4
RXV 3.5 G30 D	24919	13,2	3,5	205	3000	7	5,2	3400	4

Per motori scoppio flangia Ø 3/4" SAE J609a.
For gasoline engine flange Ø 3/4" SAE J609a.



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POMPA ALBERO MASCHIO

Solid shaft pump



N version

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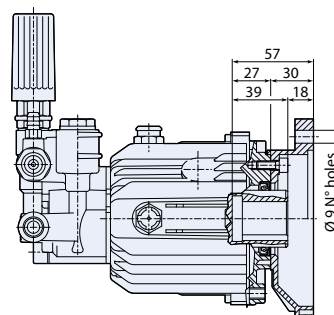
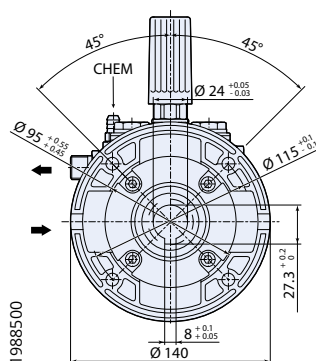
Flangiatura compatibile XT N.
XT N flange type.

Wobble Plate

POMPA ALBERO CAVO Hollow shaft pump



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pressure
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Flangia F6 fornita a richiesta.
F6 flange on request.

C version

MOD	COD									
		MAX	MAX		KG NET	l/min	gpm	bar	psi	hp
XJS 2800rpm Cversion Ø 24mm										
XJS 8.15 C	20484	8	2,11	150	2200	3	2,2	2800	5	
XJS 10.15 C	20441	10	2,64	150	2200	4	3	2800	5	
XJS 11.14 C	20442	11	2,90	140	2000	4	3	2800	5	



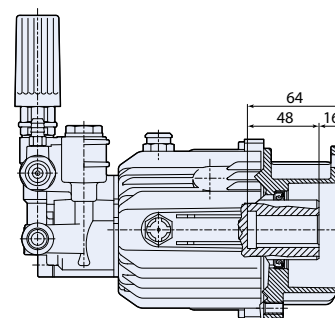
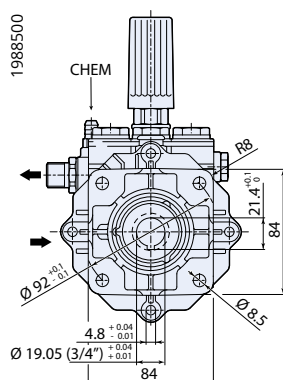
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Flangia F6, per motori elettrici B14 Gr.90 IEC34-7, 2 poli 50Hz. Flangia non inclusa.
F6 flange for electric motor B14 90 IEC34-7, 2 poles 50Hz. Flange not included.

POMPA ALBERO CAVO Hollow shaft pump



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D version + F7

MOD	COD									
		MAX	MAX		KG NET	l/min	gpm	bar	psi	hp
SJV 3400rpm Dversion + F7 Ø 3/4"										
SJV 2 G25 D + F7	21663	7,6	2	170	2500	3,5	2,6	3400	4,7	
SJV 2.5 G25 D + F7	21664	9,5	2,5	170	2500	4,5	3,3	3400	4,7	
SJV 3 G27 D + F7	21666	11,4	3	186	2700	5,5	4	3400	4,7	
SJV 3.5 G25 D + F7	21667	13,2	3,5	170	2500	6	4,4	3400	4,7	



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Per motori scoppio flangia Ø 3/4" SAE J609a. Flangia inclusa.
For gasoline engine flange Ø 3/4" SAE J609a. Flange included.



Wobble Plate

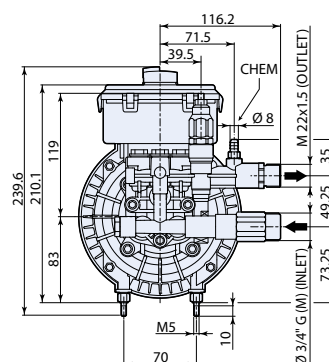
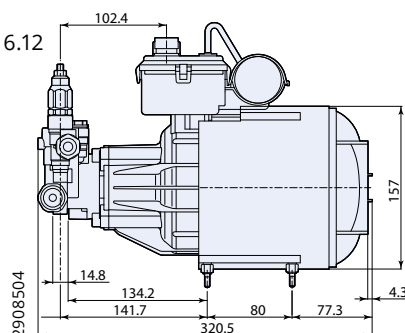
ELECTRIC MOTOR-PUMP UNITS



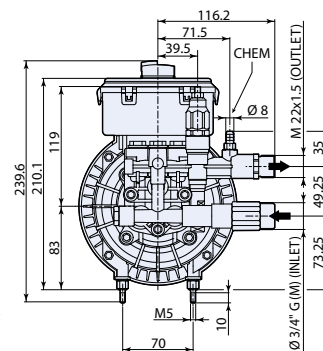
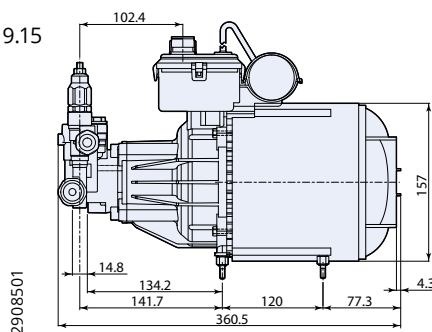
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HRM-O 6.12



HRM-O 9.15



MOD	COD	 MAX	 MAX					 KG NET		
	1 ~	l/min	gpm	bar	psi	hp	kW	N° giri/1'	V 1-50Hz	kg
HRM-O 2800rpm										
HRM-O 6.12 REG EM	23006	5,5	1,46	115	1700	1,6	1,2	2800	230	15,5
HRM-O 9.15 REG EM	22119	9	2,5	150	2200	3,15	2,3	2800	230	16
HRM-O 9.15 TSS EM	22296	9	2,5	150	2200	3,15	2,3	2800	230	16

Disponibile anche versioni 60 Hz, previa verifica tecnica.
60 Hz versions available upon technical verification.



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frequenza
motore
motor
frequency





Wobble Plate

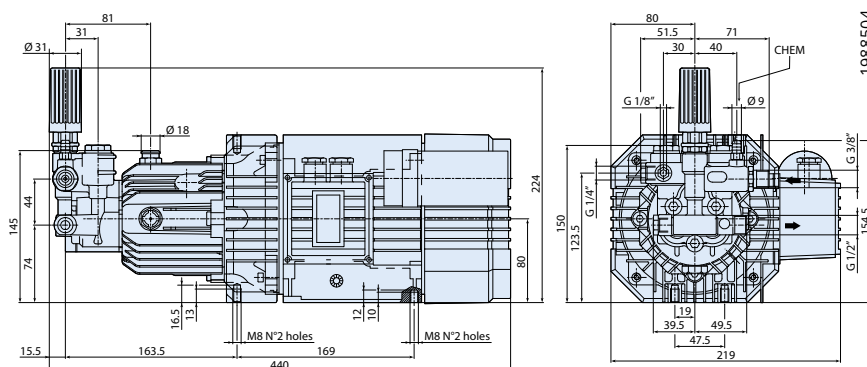
ELECTRIC MOTOR-PUMP UNITS



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pressure
washers



T SS/REG model



MOD	COD		 MAX	 MAX									 KG NET
	1 ~	3 ~	l/min	gpm	bar	psi	hp	kW	N° giri/1'	V 1~50Hz	V 3~50Hz	kg	
HPJ 2800rpm													
HPJ 8.12 REG EM	20415	-	8	2,11	120	1740	2,5	1,8	2800	230	-	20,4	
HPJ 8.12 TSS/REG EM	20994	-	8	2,11	120	1740	2,5	1,8	2800	230	-	20,4	
HPJ 8.15 REG EM	20416	-	8	2,11	150	2200	3	2,2	2800	230	-	21	
HPJ 8.15 TSS/REG EM	20995	-	8	2,11	150	2200	3	2,2	2800	230	-	21	
HPJ 10.12 REG EM	20417	-	10	2,64	120	1740	3	2,2	2800	230	-	21	
HPJ 10.12 TSS/REG EM	20996	-	10	2,64	120	1740	3	2,2	2800	230	-	21	
HPJ 10.15 REG ET	-	20418	10	2,64	150	2200	4	3	2800	-	380	21,3	
HPJ 10.15 TSS/REG ET	-	21073	10	2,64	150	2200	4	3	2800	-	380	21,3	
HPJ 11.11 REG EM	20419	-	11	2,90	110	1600	3	2,2	2800	230	-	21	
HPJ 11.11 TSS/REG EM	20997	-	11	2,90	120	1740	3	2,2	2800	230	-	21	
HPJ 11.14 REG ET	-	20420	11	2,90	140	2000	4	3	2800	-	380	21,3	

Disponibili anche le versione 60 Hz, previa verifica tecnica.
60 Hz versions available upon technical verification.



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1~50Hz
frequenza
motore
motor
frequency

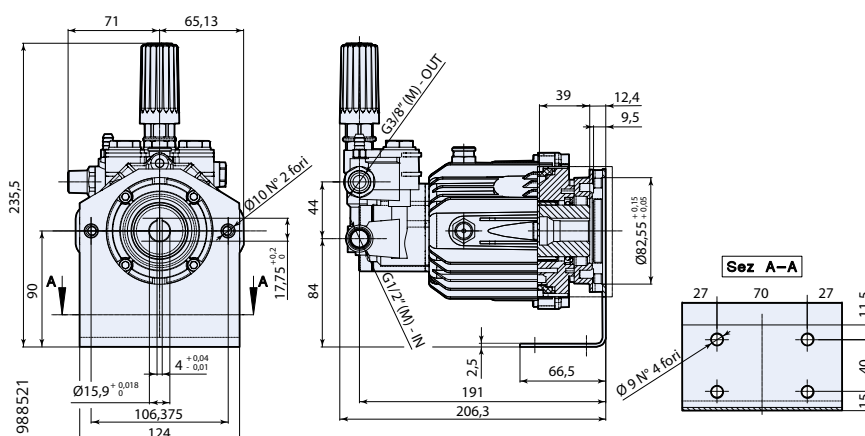


3~50Hz
frequenza
motore
motor
frequency



MOD	COD	POMPA A PISTONI • HP PISTON PUMP						MOTORE IDRAULICO • HYDRAULIC MOTOR						 NET
		 MAX	 MAX	 RPM	 RPM			SAUER DANFOSS			 MAX	 MAX	 RPM	
		l/min	gpm	bar	psi	N° giri/1'	hp	Type	Cod	cm³	bar	l/min	N° giri/1'	kg
HYD-XJS														
HYD XJS 11.14	21602	11	2,90	140	2030	2800	4	SNM2NN/8,0BN06 GAM1F4F4N	4768	8,4	123	24,5	2800	5

municipality



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