



**CATALOGO - CATALOGUE**

**50 Hz**

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▲ Classe di rendimento del motore trifase (IEC 60034-30) - Three phase motor efficiency class (IEC 60034-30)

# ELETTROPOMPE PERIFERICHE PERIPHERAL PUMPS

## PK Elettropompe con girante periferica Pumps with peripheral impeller



MODEL		P <sub>2</sub>		▲	Q	H	PORTS	
1~ 220-230 V	3~ 230/400 V	kW	HP		l/min	m	suct.	deliv.
PKm 60°	PK 60°	0.37	0.50	IE2	5 ÷ 40	38 ÷ 5	1"	1"
PKm 60°-MD	PK 60°-MD	0.37	0.50		5 ÷ 55	21 ÷ 3		
PKm 65	PK 65	0.55	0.75	5 ÷ 50	50 ÷ 8			
PKm 70	PK 70	0.60	0.85	5 ÷ 50	62 ÷ 18			
PKm 80	PK 80	0.75	1	IE3	5 ÷ 50	66 ÷ 22	¾"	¾"
PKm 90	PK 90	0.75	1		5 ÷ 40	82 ÷ 5		
PKm 100	PK 100	1.1	1.5		5 ÷ 70	80 ÷ 15	1"	1"
PKm 200	PK 200	1.5	2		5 ÷ 80	86 ÷ 10		
–	PK 300	2.2	3		5 ÷ 90	95 ÷ 10		

## PKS Elettropompe autoadescanti con girante periferica Self-priming pumps with peripheral impeller



MODEL		P <sub>2</sub>		▲	Q	H	PORTS	
1~ 220-230 V	3~ 230/400 V	kW	HP		l/min	m	suct.	deliv.
PKSm 60	PKS 60	0.37	0.50	IE2	5 ÷ 40	38 ÷ 5	1"	1"
PKSm 65	PKS 65	0.55	0.75		5 ÷ 50	50 ÷ 8		
PKSm 70	PKS 70	0.60	0.85	IE3	5 ÷ 50	62 ÷ 18		
PKSm 80	PKS 80	0.75	1		5 ÷ 50	66 ÷ 22		

## PQ Elettropompe con girante periferica Pumps with peripheral impeller



MODEL		P <sub>2</sub>		▲	Q	H	PORTS	
1~ 220-230 V	3~ 230/400 V	kW	HP		l/min	m	suct.	deliv.
PQm 60°	PQ 60°	0.37	0.50	IE2	5 ÷ 40	38 ÷ 5	1"	1"
PQm 65	PQ 65	0.55	0.75		5 ÷ 50	50 ÷ 8		
PQm 70	PQ 70	0.60	0.85	IE3	5 ÷ 50	62 ÷ 18		
PQm 80	PQ 80	0.75	1		5 ÷ 50	66 ÷ 22		
PQm 90	PQ 90	0.75	1	IE3	5 ÷ 40	82 ÷ 5	¾"	¾"
PQm 100	PQ 100	1.1	1.5		5 ÷ 70	80 ÷ 15		
PQm 200	PQ 200	1.5	2		5 ÷ 80	86 ÷ 10	1"	1"
–	PQ 300	2.2	3		5 ÷ 90	95 ÷ 10		
PQm 81	PQ 81	0.45	0.60	IE2	2 ÷ 18	80 ÷ 10	½"	½"

## ELETTROPOMPE PERIFERICHE PERIPHERAL PUMPS

### PQ Elettropompa periferica con corpo pompa in acciaio inox AISI 316 Peripheral pump with AISI 316 stainless steel pump body



MODEL		P <sub>2</sub>			Q	H	PORTS	
1~ 220/230 V	3~ 230/400 V	kW	HP	▲	l/min	m	suct.	deliv.
	<b>PQ 3000</b>	2.2	3	IE3	5 ÷ 50	180 ÷ 50	¾"	¾"

### PQ-Bs Elettropompe periferiche con corpo pompa in ottone Peripheral pumps with brass pump body



MODEL		P <sub>2</sub>			Q	H	PORTS	
1~ 220-230 V	3~ 230/400 V	kW	HP	▲	l/min	m	suct.	deliv.
<b>PQm 60-Bs</b>	<b>PQ 60-Bs</b>	0.37	0.50	IE2	5 ÷ <b>40</b>	38 ÷ 5	<b>1"</b>	<b>1"</b>
<b>PQm 65-Bs</b>	<b>PQ 65-Bs</b>	0.55	0.75		5 ÷ <b>50</b>	50 ÷ 8		
<b>PQm 81-Bs</b>	<b>PQ 81-Bs</b>	0.45	0.60		2 ÷ <b>18</b>	80 ÷ 10		

### PV Elettropompe periferiche con corpo pompa in ottone Peripheral pumps with brass pump body



MODEL		P <sub>2</sub>			Q	H	PORTS	
1~ 220-230 V	3~ 230/400 V	kW	HP	▲	l/min	m	suct.	deliv.
<b>PVm 55</b>	<b>PV 55</b>	0.18	0.25	IE2	2 ÷ <b>10</b>	35 ÷ 5*	¼"	¼"
<b>PVm 60</b>	<b>PV 60</b>	0.37	0.50		2 ÷ <b>32</b>	41 ÷ 5	½"	½"
<b>PVm 81</b>	<b>PV 81</b>	0.45	0.60		2 ÷ <b>17</b>	75 ÷ 5		
<b>PVm 65</b>	<b>PV 65</b>	0.60	0.85		2 ÷ <b>42</b>	55 ÷ 5	¾"	¾"
<b>PVm 70</b>	<b>PV 70</b>	0.90	1.20	IE3	2 ÷ <b>45</b>	70 ÷ 5		
<b>PVm 90</b>	<b>PV 90</b>	0.90	1.20		2 ÷ <b>35</b>	95 ÷ 5		

\* Le elettropompe PVm55 e PV55 sono progettate per funzionare anche a 60 Hz con H=46÷10 metri  
The PVm55 and PV55 pumps are designed to work also at 60 Hz with H=46÷10 metres

### PQA Elettropompa periferica con corpo pompa in tecnopolimero Peripheral pump with technopolymer pump body



MODEL		P <sub>2</sub>			Q	H	PORTS	
1~ 220-230 V	3~ 230/400 V	kW	HP	▲	l/min	m	suct.	deliv.
<b>PQAm 60</b>	<b>PQA 60</b>	0.37	0.50	IE2	2 ÷ <b>32</b>	38 ÷ 5	½"	½"
<b>PQAm 70</b>	<b>PQA 70</b>	0.55	0.75		2 ÷ <b>45</b>	62 ÷ 8		
<b>PQAm 72</b>	<b>PQA 72</b>	0.55	0.75		5 ÷ <b>50</b>	62 ÷ 12	1"	1"

# ELETTROPOMPE CENTRIFUGHE

## CENTRIFUGAL PUMPS

### CP Elettropompe centrifughe Centrifugal pumps



MODEL		*	P <sub>2</sub>		▲	Q	H	PORTS			
1~ 220-230 V	3~ 230/400 V		kW	HP		l/min	m	suct.	deliv.		
CPm 100	CP 100	1	0.25	0.33	IE2	10 ÷ 60	15 ÷ 7	1"	1"		
CPm 130	CP 130		0.37	0.50		10 ÷ 80	22 ÷ 14				
CPm 132	CP 132		0.55	0.75		20 ÷ 120	22.5 ÷ 12				
CPm 150	CP 150		0.75	1	IE3	20 ÷ 120	29 ÷ 15	1¼"	1"		
CPm 158°	CP 158°		0.75	1		10 ÷ 90	34 ÷ 25				
CPm 170	CP 170		1.1	1.5	IE3	30 ÷ 120	38 ÷ 22				
CPm 170M	CP 170M		1.1	1.5		30 ÷ 160	35 ÷ 19				
CPm 190	CP 190		1.5	2		30 ÷ 140	46 ÷ 26				
–	CP 200		2.2	3		30 ÷ 150	55 ÷ 36				
CPm 160C	CP 160C		2	1.1	1.5	IE3	50 ÷ 200			31 ÷ 20	1½"
CPm 160B	CP 160B	1.5		2	50 ÷ 220		36 ÷ 23				
–	CP 160A	2.2		3	50 ÷ 240		42 ÷ 26				
CPm 210C	CP 210C	2.2		3	50 ÷ 250		45.5 ÷ 27				
–	CP 210B	3		4	50 ÷ 270		53 ÷ 34				
–	CP 210A	4		5.5	50 ÷ 280		61 ÷ 40				
CPm 220C	CP 220C	2		2.2	3		IE3	50 ÷ 450	31.5 ÷ 21	2"	
–	CP 220B		3	4	50 ÷ 450	37.5 ÷ 25					
–	CP 220A		4	5.5	50 ÷ 450	48.5 ÷ 36					
–	CP 220AH		5.5	7.5	50 ÷ 450	51.5 ÷ 42					
–	CP 230C		3	4	100 ÷ 850	29.5 ÷ 9					
–	CP 230B		4	5.5	100 ÷ 900	38.5 ÷ 13					
–	CP 230A		5.5	7.5	100 ÷ 900	45.5 ÷ 15					
–	CP 250B-N		3	7.5	10	100 ÷ 800		57.4 ÷ 31.3			
–	CP 250A-N			11	15	100 ÷ 900		76 ÷ 45.2			

\* Girante: 1=acciaio inox AISI 304; 2=ottone; 3=ghisa

Impeller: 1=AISI 304 stainless steel; 2=brass; 3=cast iron



# ELETTROPOMPE CENTRIFUGHE

## CENTRIFUGAL PUMPS

### CP-ST Elettropompe centrifughe in acciaio inox

#### Stainless steel centrifugal pumps



MODEL		P <sub>2</sub>		▲	Q l/min	H m	PORTS	
1~ 220-230 V	3~ 230/400 V	kW	HP				suct.	deliv.
CPm 100-ST4	CP 100-ST4	0.25	0.33	IE2	10 ÷ <b>90</b>	15.5 ÷ 6.5	1 1/4"	1"
CPm 130-ST4	CP 130-ST4	0.37	0.50		10 ÷ <b>100</b>	21.5 ÷ 9		
CPm 132-ST4	CP 132-ST4	0.55	0.75		20 ÷ <b>120</b>	23 ÷ 12		
CPm 150-ST4	CP 150-ST4	0.75	1	IE3	20 ÷ <b>150</b>	31 ÷ 14		
CPm 158-ST4	CP 158-ST4	0.75	1		10 ÷ <b>120</b>	35.5 ÷ 19		
CPm 170-ST4	CP 170-ST4	1.1	1.5		10 ÷ <b>140</b>	40 ÷ 20		
CPm 170M-ST4	CP 170M-ST4	1.1	1.5		20 ÷ <b>160</b>	35.5 ÷ 19		

• Corpo pompa: acciaio inox AISI 304 - Pump body: AISI 304 stainless steel

CPm 100-ST6	CP 100-ST6	0.25	0.33	IE2	10 ÷ <b>90</b>	15.5 ÷ 6.5	1 1/4"	1"
CPm 130-ST6	CP 130-ST6	0.37	0.50		10 ÷ <b>100</b>	21.5 ÷ 9		
CPm 132-ST6	CP 132-ST6	0.55	0.75		20 ÷ <b>120</b>	23 ÷ 12		
CPm 150-ST6	CP 150-ST6	0.75	1	IE3	20 ÷ <b>150</b>	31 ÷ 14		
CPm 158-ST6	CP 158-ST6	0.75	1		10 ÷ <b>120</b>	35.5 ÷ 19		
CPm 170-ST6	CP 170-ST6	1.1	1.5		10 ÷ <b>140</b>	40 ÷ 20		
CPm 170M-ST6	CP 170M-ST6	1.1	1.5		20 ÷ <b>160</b>	35.5 ÷ 19		

• Corpo pompa: acciaio inox AISI 316L - Pump body: AISI 316L stainless steel

### HF Elettropompe centrifughe

#### Centrifugal pumps



MODEL		*	P <sub>2</sub>		▲	Q l/min	H m	PORTS		
1~ 220-230 V	3~ 230/400 V		kW	HP				suct.	deliv.	
HFm 50B	HF 50B	1	0.37	0.50	IE2	50 ÷ <b>300</b>	10 ÷ 4	1 1/2"	1 1/2"	
HFm 50A	HF 50A		0.55	0.75		50 ÷ <b>300</b>	12 ÷ 6			
HFm 51B	HF 51B		0.55	0.75		50 ÷ <b>300</b>	17.2 ÷ 5.4			
HFm 51A	HF 51A		0.75	1	IE3	50 ÷ <b>300</b>	20.2 ÷ 8.4			
HFm 70C	HF 70C		1.1	1.5		50 ÷ <b>300</b>	28 ÷ 15			
HFm 70B	HF 70B		1.5	2		50 ÷ <b>300</b>	32 ÷ 19			
-	HF 70A		2.2	3		50 ÷ <b>300</b>	38 ÷ 25			
HFm 5C	HF 5C		0.55	0.75	1	100 ÷ <b>400</b>	12 ÷ 6.5	2"	2"	
HFm 5B	HF 5B		0.75	1		100 ÷ <b>500</b>	13.2 ÷ 5			
HFm 5A	HF 5A		1.1	1.5		100 ÷ <b>600</b>	13.8 ÷ 3			
HFm 5BM	HF 5BM	1.1	1.5	100 ÷ <b>600</b>		18.5 ÷ 6				
HFm 5AM	HF 5AM	1.5	2	100 ÷ <b>600</b>		21.5 ÷ 10				
HFm 4	HF 4	0.75	1	IE3		200 ÷ <b>800</b>	9.3 ÷ 3			2 1/2"
HFm 6C	HF 6C	1.1	1.5	1		200 ÷ <b>1000</b>	11.7 ÷ 3	3"	3"	
HFm 6B	HF 6B	1.5	2			IE3	200 ÷ <b>1100</b>			14.5 ÷ 5
-	HF 6A	2.2	3			200 ÷ <b>1200</b>	18.1 ÷ 6			
-	HF 8B	3	4			IE3	200 ÷ <b>1200</b>			21 ÷ 9
-	HF 8A	4	5.5		200 ÷ <b>1200</b>		24 ÷ 13			
-	HF 20B-N	3	4		400 ÷ <b>1600</b>		19 ÷ 8			
-	HF 20A-N	4	5.5		2	400 ÷ <b>1800</b>	21.5 ÷ 6	4"	4"	
-	HF 30B	5.5	7.5			600 ÷ <b>2000</b>	18 ÷ 13			
-	HF 30A	7.5	10			600 ÷ <b>2200</b>	23 ÷ 18			

• Corpo pompa: ghisa - Pump body: cast iron

\* Girante: 1=ottone; 2=ghisa - Impeller: 1=brass; 2=cast iron

## ELETTROPOMPE CENTRIFUGHE CON GIRANTE APERTA CENTRIFUGAL PUMPS WITH OPEN IMPELLER

### NGA Elettropompe con girante aperta Pumps with open impeller



MODEL		P <sub>2</sub>		▲	Q	H	PORTS	
1~ 220-230 V	3~ 230/400 V	kW	HP		l/min	m	suct.	deliv.
NGAm 1B	NGA 1B	0.55	0.75	IE3	50 ÷ 300	17 ÷ 8	1½"	1½"
NGAm 1A	NGA 1A	0.75	1		50 ÷ 350	19.5 ÷ 6		

### NGA-PRO Elettropompe in acciaio inox con girante aperta Stainless steel pumps with open impeller



MODEL		P <sub>2</sub>		▲	Q	H	PORTS	
1~ 220-230 V	3~ 230/400 V	kW	HP		l/min	m	suct.	deliv.
NGAm 1B-PRO	NGA 1B-PRO	0.55	0.75	IE3	50 ÷ 300	17 ÷ 8	1½"	1½"
NGAm 1A-PRO	NGA 1A-PRO	0.75	1		50 ÷ 350	19.5 ÷ 6		

## ELETTROPOMPE CENTRIFUGHE BIGIRANTI CENTRIFUGAL TWIN-IMPELLER PUMPS

### 2CP Elettropompe centrifughe bigiranti Centrifugal twin-impeller pumps



MODEL		*	P <sub>2</sub>		▲	Q	H	PORTS	
1~ 220-230 V	3~ 230/400 V		kW	HP		l/min	m	suct.	deliv.
2CPm 25/130N	2CP 25/130N	1	0.75	1	IE3	20 ÷ 100	39 ÷ 15	1¼"	1"
2CPm 25/14B	2CP 25/14B	2	1.1	1.5		20 ÷ 100	52 ÷ 22		
2CPm 25/14A	2CP 25/14A		1.5	2		20 ÷ 100	65 ÷ 32		
2CPm 25/16C	2CP 25/16C	1.1	1.5	20 ÷ 120		46 ÷ 24			
2CPm 25/16B	2CP 25/16B	2	1.5	2		20 ÷ 140	56 ÷ 30		
–	2CP 25/16A		2.2	3	20 ÷ 160	67 ÷ 32			
–	2CP 32/200C	2	3	4	IE3	40 ÷ 250	66.5 ÷ 36	1½"	1¼"
–	2CP 32/200B		4	5.5		40 ÷ 250	81 ÷ 49		
–	2CP 32/210B	2	5.5	7.5		40 ÷ 250	94 ÷ 56		
–	2CP 32/210A		7.5	10		40 ÷ 250	111 ÷ 74		
–	2CP 40/180C	2	4	5.5		100 ÷ 350	62 ÷ 35		
–	2CP 40/180B		5.5	7.5	100 ÷ 400	73 ÷ 46			
–	2CP 40/180A	2	7.5	10	IE3	100 ÷ 400	85 ÷ 60	2"	1½"
–	2CP 40/200B		9.2	12.5		100 ÷ 450	94 ÷ 61		
–	2CP 40/200A	11	15	100 ÷ 450		102 ÷ 69			

\* Giranti: 1=acciaio inox AISI 304; 2=ottone - Impellers: 1=AISI 304 stainless steel; 2=brass

# ELETTROPOMPE CENTRIFUGHE MULTIGIRANTI

## MULTI-STAGE CENTRIFUGAL PUMPS

### 2-4CP Elettropompe centrifughe multigiranti Multi-stage centrifugal pumps



MODEL		P <sub>2</sub>		▲	Q l/min	H m	PORTS	
1~ 220-230 V	3~ 230/400 V	kW	HP				suct.	deliv.
2CPm 80	2CP 80	0.37	0.50	IE2	5 ÷ 70	26 ÷ 5	1"	1"
3CPm 60	3CP 60	0.37	0.50		5 ÷ 70	30 ÷ 7		
3CPm 80	3CP 80	0.45	0.60		5 ÷ 80	38 ÷ 5		
4CPm 80	4CP 80	0.55	0.75	5 ÷ 80	50 ÷ 10			
3CPm 100	3CP 100	0.55	0.75	IE2	5 ÷ 120	37 ÷ 5		
4CPm 100	4CP 100	0.75	1	IE3	5 ÷ 130	50 ÷ 5		

### 2-5CR Elettropompe centrifughe multigiranti Multi-stage centrifugal pumps



MODEL		P <sub>2</sub>		▲	Q l/min	H m	PORTS	
1~ 220-230 V	3~ 230/400 V	kW	HP				suct.	deliv.
2CRm 80	2CR 80	0.37	0.50	IE2	5 ÷ 70	26 ÷ 5	1"	1"
3CRm 60	3CR 60	0.37	0.50		5 ÷ 70	30 ÷ 7		
3CRm 80	3CR 80	0.45	0.60		5 ÷ 80	38 ÷ 5		
4CRm 80	4CR 80	0.55	0.75	5 ÷ 80	50 ÷ 10			
5CRm 80	5CR 80	0.75	1	IE3	5 ÷ 80	66 ÷ 12		
3CRm 100	3CR 100	0.55	0.75	IE2	5 ÷ 120	37 ÷ 5		
4CRm 100	4CR 100	0.75	1	IE3	5 ÷ 130	50 ÷ 5		
5CRm 100	5CR 100	1.1	1.5		5 ÷ 130	62 ÷ 8		

### 3-6CR Elettropompe centrifughe multigiranti Multi-stage centrifugal pumps



MODEL		P <sub>2</sub>		▲	Q l/min	H m	PORTS	
1~ 220-230 V	3~ 230/400 V	kW	HP				suct.	deliv.
5CRm 90	5CR 90	1.1	1.5	IE3	5 ÷ 80	76 ÷ 33	1¼"	1"
6CRm 90	6CR 90	1.5	2		5 ÷ 80	93 ÷ 43		
3CRm 130	3CR 130	1.1	1.5		5 ÷ 130	49 ÷ 24		
4CRm 130	4CR 130	1.5	2		5 ÷ 130	65 ÷ 31		
–	5CR 130	1.8	2.5		5 ÷ 130	81 ÷ 39		
–	6CR 130	2.2	3		5 ÷ 130	97 ÷ 46		
3CRm 200	3CR 200	1.1	1.5	20 ÷ 200	43 ÷ 13			
4CRm 200	4CR 200	1.5	2	20 ÷ 200	57 ÷ 17			
–	5CR 200	1.8	2.5	20 ÷ 200	71 ÷ 22			
–	6CR 200	2.2	3	20 ÷ 200	85 ÷ 26			

# ELETTROPOMPE MULTISTADIO VERTICALI

## VERTICAL MULTI-STAGE PUMPS

### MK Elettropompe verticali Vertical pumps



MODEL		P <sub>2</sub>		▲	Q	H	PORTS	
1~ 220-230 V	3~ 230/400 V	kW	HP		l/min	m	suct.	deliv.
MKm 3/3-N	MK 3/3-N	0.75	1	IE3	10 ÷ 80	50 ÷ 28	1 1/4"	1"
MKm 3/4-N	MK 3/4-N	1.1	1.5		10 ÷ 80	67 ÷ 38		
MKm 3/5-N	MK 3/5-N	1.1	1.5		10 ÷ 80	83 ÷ 47		
MKm 3/6-N	MK 3/6-N	1.5	2		10 ÷ 80	100 ÷ 56		
MKm 5/4-N	MK 5/4-N	1.1	1.5		20 ÷ 120	55 ÷ 20		
MKm 5/5-N	MK 5/5-N	1.1	1.5		20 ÷ 120	69 ÷ 25		
MKm 5/6-N	MK 5/6-N	1.5	2		20 ÷ 120	83 ÷ 30		
MKm 5/7-N	MK 5/7-N	1.8	2.5		20 ÷ 120	96 ÷ 34		
MKm 5/8-N	MK 5/8-N	2.2	3		20 ÷ 120	110 ÷ 40		
MKm 8/4-N	MK 8/4-N	1.5	2		40 ÷ 180	54 ÷ 15		
MKm 8/5-N	MK 8/5-N	1.8	2.5		40 ÷ 180	67.5 ÷ 18		
MKm 8/6-N	MK 8/6-N	2.2	3		40 ÷ 180	82 ÷ 20		



**KIT flange filettate per le bocche di aspirazione e di mandata**  
**Inlet and outlet threaded flanges kit**

**FILETTATURA - THREAD 1" x 1 1/4"**

# ELETTROPOMPE AUTOADESCANTI AD ANELLO LIQUIDO

## SELF-PRIMING LIQUID RING PUMPS

### CK Elettropompe autoadescenti Self-priming pumps



MODEL		P <sub>2</sub>		▲	Q	H	PORTS		
1~ 220-230 V	3~ 230/400 V	kW	HP		l/min	m	suct.	deliv.	
CKm 50	CK 50	0.37	0.50	IE2	5 ÷ 40	31 ÷ 5	¾"	¾"	
CKm 80-E	CK 80-E	0.55	0.75		IE3	5 ÷ 50	46 ÷ 10	1"	1"
CKm 90-E	CK 90-E	0.75	1			5 ÷ 50	49 ÷ 13		

Elettropompa con by-pass che ne limita la prevalenza massima a 20 m  
Pump with bypass that limits maximum dynamic head to 20 metres

CKm 50-BP	CK 50-BP	0.25	0.33	IE2	5 ÷ 40	20 ÷ 5	¾"	¾"
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### CKR\* Elettropompe autoadescenti Self-priming pumps



MODEL		P <sub>2</sub>		▲	Q	H	PORTS	
1~ 220-230 V	3~ 230/400 V	kW	HP		l/min	m	suct.	deliv.
CKRm 80-E	CKR 80-E	0.55	0.75	IE3	5 ÷ 50	46 ÷ 10	1"	1"
CKRm 90-E	CKR 90-E	0.75	1		5 ÷ 50	49 ÷ 13		

\* CKR = versione speciale con doppio rasamento antibloccaggio  
special version with double anti-seize insert



### MT 1 - Contalitri MT 1 - Mechanical flow meter

MODEL	Portata max Max flow rate	Pressione max Max pressure	Attacchi Fittings
MT 1	120 l/min	3.5 bar	1" x 1"

### NZ - Erogatore a pistola con tubo flessibile NZ - Dispensing nozzle with hose



MODEL	Attacco a gomito Elbow connection
NZ-1	¾"
NZ-2	1"

# ELETTROPOMPE CENTRIFUGHE AUTOADESCANTI

## SELF-PRIMING CENTRIFUGAL PUMPS

### JSW Elettropompe autoadesanti "JET" Self-priming "JET" pumps



MODEL		P <sub>2</sub>			Q	H	PORTS			
1~ 220-230 V	3~ 230/400 V	* kW	HP	▲	l/min	m	suct.	deliv.		
JSWm 1C	JSW 1C	0.37	0.50	IE2	5 ÷ 60	32 ÷ 10	1"	1"		
JSWm 1B	JSW 1B	0.48	0.65		5 ÷ 60	34 ÷ 12				
JSWm 1A	JSW 1A	0.55	0.75		5 ÷ 60	43 ÷ 17				
JSWm 2C	JSW 2C	0.75	1	IE3	5 ÷ 70	47 ÷ 20				
JSWm 2CL	JSW 2CL	0.75	1		5 ÷ 85	36 ÷ 12				
JSWm 2B	JSW 2B	0.90	1.25		5 ÷ 70	51 ÷ 24				
JSWm 2A	JSW 2A	1.1	1.5		5 ÷ 70	55 ÷ 28				
JSWm 2AH	JSW 2AH	1.1	1.5	5 ÷ 45	65 ÷ 32					
JSWm 3CH -N	JSW 3CH -N	1.1	1.5	IE3	10 ÷ 70	60 ÷ 31			1¼"	1"
JSWm 3BH -N	JSW 3BH -N	1.5	2		10 ÷ 80	70 ÷ 39				
-	JSW 3AH -N	2.2	3		10 ÷ 80	90 ÷ 50				
JSWm 3CM -N	JSW 3CM -N	1.1	1.5		10 ÷ 120	50 ÷ 20				
JSWm 3BM -N	JSW 3BM -N	1.5	2		10 ÷ 120	58 ÷ 30				
-	JSW 3AM -N	2.2	3		10 ÷ 120	70 ÷ 40				
JSWm 3CL -N	JSW 3CL -N	1.1	1.5		10 ÷ 160	40 ÷ 15				
JSWm 3BL -N	JSW 3BL -N	1.5	2		10 ÷ 160	48 ÷ 22				
-	JSW 3AL -N	2.2	3		10 ÷ 160	60 ÷ 35				

\* Girante: 1=acciaio inox AISI 304; 2=ottone  
Impeller: 1=AISI 304 stainless steel; 2=brass

### VERSIONI CON GIRANTE IN TECNOPOLIMERO VERSIONS WITH TECHNOPOLYMER IMPELLER

JSWm 1CX	JSW 1CX	0.37	0.50	IE2	5 ÷ 60	32 ÷ 10	1"	1"
JSWm 1BX	JSW 1BX	0.48	0.65		5 ÷ 60	34 ÷ 12		
JSWm 1AX	JSW 1AX	0.55	0.75		5 ÷ 60	43 ÷ 17		
JSWm 2CX	JSW 2CX	0.75	1	IE3	5 ÷ 70	47 ÷ 20		
JSWm 2BX	JSW 2BX	0.90	1.25		5 ÷ 70	51 ÷ 24		
JSWm 2AX	JSW 2AX	1.1	1.5		5 ÷ 70	55 ÷ 28		

### JCR Elettropompe autoadesanti "JET" Self-priming "JET" pumps



MODEL		P <sub>2</sub>			Q	H	PORTS	
1~ 220-230 V	3~ 230/400 V	kW	HP	▲	l/min	m	suct.	deliv.
JCRm 1C	JCR 1C	0.37	0.50	IE2	5 ÷ 60	32 ÷ 10	1"	1"
JCRm 1B	JCR 1B	0.48	0.65		5 ÷ 60	34 ÷ 12		
JCRm 1A	JCR 1A	0.55	0.75		5 ÷ 60	43 ÷ 17		
JCRm 2C	JCR 2C	0.75	1	IE3	5 ÷ 70	47 ÷ 19		
JCRm 2CL	JCR 2CL	0.75	1		5 ÷ 85	36 ÷ 12		
JCRm 2B	JCR 2B	0.90	1.25		5 ÷ 70	52 ÷ 23		
JCRm 2A	JCR 2A	1.1	1.5		5 ÷ 70	56 ÷ 27		

# ELETTROPOMPE MULTIGIRANTI AUTOADESCANTI

## SELF-PRIMING MULTI-STAGE PUMPS

### PLURIJET Elettropompe multigiranti Multi-stage pumps



MODEL		P <sub>2</sub>		▲	Q l/min	H m	PORTS	
1~ 220-230 V	3~ 230/400 V	kW	HP				suct.	deliv.
PLURIJETm 3/60 -N	PLURIJET 3/60 -N	0.37	0.50	IE2	5 ÷ 70	30 ÷ 7	1"	1"
PLURIJETm 3/80 -N	PLURIJET 3/80 -N	0.48	0.65		5 ÷ 80	38 ÷ 5		
PLURIJETm 4/80 -N	PLURIJET 4/80 -N	0.55	0.75		5 ÷ 80	50 ÷ 10		
PLURIJETm 3/100 -N	PLURIJET 3/100 -N	0.55	0.75	IE2	5 ÷ 120	37 ÷ 5		
PLURIJETm 4/100 -N	PLURIJET 4/100 -N	0.75	1	IE3	5 ÷ 130	50 ÷ 5		

### PLURIJET Elettropompe multigiranti Multi-stage pumps



MODEL		P <sub>2</sub>		▲	Q l/min	H m	PORTS	
1~ 220-230 V	3~ 230/400 V	kW	HP				suct.	deliv.
PLURIJETm 5/90 -N	PLURIJET 5/90 -N	1.1	1.5	IE3	5 ÷ 80	76 ÷ 33	1¼"	1"
PLURIJETm 6/90 -N	PLURIJET 6/90 -N	1.5	2		5 ÷ 80	93 ÷ 43		
PLURIJETm 3/130 -N	PLURIJET 3/130 -N	1.1	1.5		5 ÷ 130	49 ÷ 24		
PLURIJETm 4/130 -N	PLURIJET 4/130 -N	1.5	2		5 ÷ 130	65 ÷ 31		
-	PLURIJET 5/130 -N	1.8	2.5		5 ÷ 130	81 ÷ 39		
-	PLURIJET 6/130 -N	2.2	3		5 ÷ 130	97 ÷ 46		
PLURIJETm 3/200 -N	PLURIJET 3/200 -N	1.1	1.5		20 ÷ 200	43 ÷ 13		
PLURIJETm 4/200 -N	PLURIJET 4/200 -N	1.5	2		20 ÷ 200	57 ÷ 17		
-	PLURIJET 5/200 -N	1.8	2.5		20 ÷ 200	71 ÷ 22		
-	PLURIJET 6/200 -N	2.2	3		20 ÷ 200	85 ÷ 26		

# ELETTROPOMPE CENTRIFUGHE NORMALIZZATE

## STANDARDIZED CENTRIFUGAL PUMPS

### F Elettropompe centrifughe monoblocco Monoblock centrifugal pumps

(EN 733)



MODEL (n= 2900 min <sup>-1</sup> )		*	P <sub>2</sub>		▲	Q l/min	H m
1~ 220-230 V	3~ 230/400 V		kW	HP			
<b>Fm 32/160C</b>	<b>F 32/160C</b>	1	1.5	2	IE3	100 ÷ <b>350</b>	24 ÷ 14
<b>Fm 32/160B</b>	<b>F 32/160B</b>		2.2	3		100 ÷ <b>400</b>	30 ÷ 17
–	<b>F 32/160A</b>		3	4		100 ÷ <b>450</b>	37 ÷ 24
–	<b>F 32/200C</b>		4	5.5		100 ÷ <b>450</b>	44 ÷ 31.5
–	<b>F 32/200B</b>		5.5	7.5		100 ÷ <b>500</b>	51 ÷ 36
–	<b>F 32/200A</b>		7.5	10		100 ÷ <b>500</b>	57 ÷ 44
–	<b>F 32/200BH</b>		3	4		100 ÷ <b>300</b>	45 ÷ 37
–	<b>F 32/200AH</b>		4	5.5		100 ÷ <b>320</b>	55 ÷ 44
–	<b>F 32/250C</b>		9.2	12.5		100 ÷ <b>450</b>	75 ÷ 60
–	<b>F 32/250B</b>		11	15		100 ÷ <b>500</b>	87 ÷ 70
–	<b>F 32/250A</b>	15	20	100 ÷ <b>500</b>	97 ÷ 80		
<b>Fm 40/125C</b>	<b>F 40/125C</b>	1	1.1	1.5	IE3	100 ÷ <b>550</b>	16 ÷ 6
<b>Fm 40/125B</b>	<b>F 40/125B</b>		1.5	2		100 ÷ <b>600</b>	20.5 ÷ 9
–	<b>F 40/125A</b>	2.2	3	100 ÷ <b>700</b>	26 ÷ 10		
<b>Fm 40/160C</b>	<b>F 40/160C</b>	1	2.2	3	IE3	100 ÷ <b>600</b>	27 ÷ 14
–	<b>F 40/160B</b>		3	4		100 ÷ <b>600</b>	32 ÷ 20
–	<b>F 40/160A</b>	4	5.5	100 ÷ <b>700</b>	38 ÷ 20		
–	<b>F 40/200B</b>	5.5	7.5	100 ÷ <b>700</b>	47 ÷ 28		
–	<b>F 40/200A</b>	7.5	10	100 ÷ <b>700</b>	55 ÷ 41		
–	<b>F 40/250C</b>	9.2	12.5	100 ÷ <b>700</b>	64 ÷ 47		
–	<b>F 40/250B</b>	11	15	100 ÷ <b>700</b>	71 ÷ 55		
–	<b>F 40/250A</b>	15	20	100 ÷ <b>700</b>	88 ÷ 72		
<b>Fm 50/125C</b>	<b>F 50/125C</b>	1	2.2	3	IE3	300 ÷ <b>1200</b>	17.5 ÷ 6
–	<b>F 50/125B</b>		3	4		300 ÷ <b>1200</b>	20.7 ÷ 9
–	<b>F 50/125A</b>	4	5.5	300 ÷ <b>1200</b>	23.5 ÷ 13		
–	<b>F 50/160C</b>	4	5.5	300 ÷ <b>1000</b>	27 ÷ 16		
–	<b>F 50/160B</b>	5.5	7.5	300 ÷ <b>1100</b>	32 ÷ 21		
–	<b>F 50/160A</b>	7.5	10	300 ÷ <b>1100</b>	37 ÷ 27		
–	<b>F 50/200C</b>	11	15	400 ÷ <b>1700</b>	44 ÷ 30		
–	<b>F 50/200B</b>	15	20	400 ÷ <b>1700</b>	52 ÷ 38		
–	<b>F 50/200A</b>	18.5	25	400 ÷ <b>1800</b>	61 ÷ 45		
–	<b>F 50/200AR</b>	22	30	400 ÷ <b>1800</b>	69 ÷ 53		
–	<b>F 50/250D</b>	9.2	12.5	300 ÷ <b>900</b>	51 ÷ 32		
–	<b>F 50/250C</b>	11	15	300 ÷ <b>900</b>	59 ÷ 42		
–	<b>F 50/250B</b>	15	20	300 ÷ <b>1000</b>	72 ÷ 59		
–	<b>F 50/250A</b>	18.5	25	300 ÷ <b>1000</b>	85 ÷ 73		
–	<b>F 50/250AR</b>	22	30	300 ÷ <b>1000</b>	95 ÷ 83		
–	<b>F 65/125C</b>	4	5.5	600 ÷ <b>1800</b>	16 ÷ 11		
–	<b>F 65/125B</b>	5.5	7.5	600 ÷ <b>2000</b>	18 ÷ 13		
–	<b>F 65/125A</b>	7.5	10	600 ÷ <b>2200</b>	23 ÷ 18		
–	<b>F 65/160C</b>	9.2	12.5	600 ÷ <b>2200</b>	32 ÷ 22		
–	<b>F 65/160B</b>	11	15	600 ÷ <b>2400</b>	36.5 ÷ 23		
–	<b>F 65/160A</b>	15	20	600 ÷ <b>2400</b>	40.5 ÷ 28		
–	<b>F 65/200B</b>	15	20	200 ÷ <b>2400</b>	44 ÷ 30.5		
–	<b>F 65/200A</b>	18.5	25	200 ÷ <b>2500</b>	50 ÷ 36.5		
–	<b>F 65/200AR</b>	22	30	200 ÷ <b>2600</b>	57 ÷ 42		



# ELETTROPOMPE CENTRIFUGHE NORMALIZZATE

## STANDARDIZED CENTRIFUGAL PUMPS



### F Elettropompe centrifughe monoblocco (EN 733)

#### Monoblock centrifugal pumps

MODEL (n= 2900 min <sup>-1</sup> ) 3~ 230/400 V	*	P <sub>2</sub>		▲	Q l/min	H m
		kW	HP			
F 65/250C	2	30	40	IE3	400 ÷ 2350	76 ÷ 53
F 65/250B		37	50		400 ÷ 2500	87 ÷ 62
F 65/250A		45	60		400 ÷ 2600	95 ÷ 68
F 80/160D	2	11	15		500 ÷ 4000	25 ÷ 10
F 80/160C		15	20		500 ÷ 4000	30 ÷ 15
F 80/160B		18.5	25		500 ÷ 4000	35 ÷ 20
F 80/160A	2	22	30		500 ÷ 4000	40 ÷ 25
F 80/200B		30	40		500 ÷ 3650	56 ÷ 34.5
F 80/200A		37	50		500 ÷ 3900	62 ÷ 40
F 80/250B	2	45	60		600 ÷ 3600	77 ÷ 54
F 80/250A		55	75		600 ÷ 3900	88.5 ÷ 60
F 100/160C-N	2	15	20		IE3	1000 ÷ 5000
F 100/160B-N		18.5	25	1000 ÷ 5500		32.5 ÷ 11
F 100/160A-N		22	30	1000 ÷ 6000		37 ÷ 13
F 100/200C	2	30	40	833 ÷ 4650		51 ÷ 28
F 100/200B		37	50	833 ÷ 4900		57 ÷ 33
F 100/200A		45	60	833 ÷ 5250		63 ÷ 38
F 100/250B	2	55	75	800 ÷ 5150		75 ÷ 48
F 100/250A		75	100	800 ÷ 5750		89 ÷ 58

\* Girante: 1=ottone; 2=ghisa  
Impeller: 1=brass; 2=cast iron



### F-INOX Elettropompe monoblocco in acciaio inox (EN 733)

#### Monoblock stainless steel centrifugal pumps

MODEL (n= 2900 min <sup>-1</sup> ) 3~ 230/400 V	P <sub>2</sub>		▲	Q l/min	H m
	kW	HP			
F 50/160C-I	4	5.5	IE3	300 ÷ 1000	27 ÷ 16
F 50/160B-I	5.5	7.5		300 ÷ 1100	32 ÷ 21
F 50/160A-I	7.5	10		300 ÷ 1100	37 ÷ 27
F 65/125C-I	4	5.5	IE3	600 ÷ 1800	16 ÷ 11
F 65/125B-I	5.5	7.5		600 ÷ 2000	18 ÷ 13
F 65/125A-I	7.5	10		600 ÷ 2200	23 ÷ 18

# ELETTROPOMPE CENTRIFUGHE NORMALIZZATE

## STANDARDIZED CENTRIFUGAL PUMPS

### F4 Elettropompe centrifughe monoblocco

#### Monoblock centrifugal pumps

(EN 733)



MODEL (n= 1450 min <sup>-1</sup> )	3~ 230/400V	*	P <sub>2</sub>		▲	Q	H
			kW	HP			
F4-32/160B	1		0.37	0.5	IE2	50 ÷ 200	7.5 ÷ 4.5
F4-32/160A			0.37	0.5		50 ÷ 225	9 ÷ 5
F4-32/200B	1		0.75	1		50 ÷ 250	12.5 ÷ 9
F4-32/200A			1.1	1.5		50 ÷ 250	14 ÷ 10.5
F4-32/200BH	1		0.75	1	IE3	50 ÷ 150	11.3 ÷ 9.2
F4-32/200AH			0.75	1		50 ÷ 160	13.8 ÷ 11
F4-32/250C	1		1.1	1.5		50 ÷ 220	18.4 ÷ 15
F4-32/250B			1.5	2		50 ÷ 250	21.7 ÷ 17.4
F4-32/250A			2.2	3		50 ÷ 270	23.8 ÷ 18.7
F4-40/160B	1		0.37	0.5	IE2	50 ÷ 320	7.5 ÷ 3.5
F4-40/160A			0.55	0.75		50 ÷ 350	9 ÷ 4.5
F4-40/200B	1		0.75	1		50 ÷ 350	11.5 ÷ 7
F4-40/200A			1.1	1.5		50 ÷ 350	13.8 ÷ 10
F4-40/250C	2		1.1	1.5	IE3	50 ÷ 400	15.5 ÷ 10
F4-40/250B			1.5	2		50 ÷ 400	17.5 ÷ 12
F4-40/250A			2.2	3		50 ÷ 400	22 ÷ 17
F4-50/125B	1		0.55	0.75	IE2	150 ÷ 600	5 ÷ 2
F4-50/125A			0.55	0.75		150 ÷ 600	6 ÷ 3
F4-50/160B	1		0.75	1		150 ÷ 650	8 ÷ 3.8
F4-50/160A			1.1	1.5		150 ÷ 700	9.3 ÷ 4.5
F4-50/200C	2		1.5	2	IE3	200 ÷ 850	11 ÷ 7.5
F4-50/200B			2.2	3		200 ÷ 850	13 ÷ 9.5
F4-50/200A			2.2	3		200 ÷ 900	15 ÷ 11.2
F4-50/200AR			3	4		200 ÷ 900	17 ÷ 13.2
F4-50/250D			1.1	1.5		150 ÷ 650	12.5 ÷ 5
F4-50/250C	2		1.5	2		150 ÷ 700	14 ÷ 5
F4-50/250B			2.2	3		150 ÷ 700	18 ÷ 10.5
F4-50/250A			2.2	3		150 ÷ 700	20 ÷ 13
F4-50/250AR			3	4		150 ÷ 700	23.5 ÷ 17

# ELETTROPOMPE CENTRIFUGHE NORMALIZZATE

## STANDARDIZED CENTRIFUGAL PUMPS

### F4 Elettropompe centrifughe monoblocco

#### Monoblock centrifugal pumps

(EN 733)



MODEL (n= 1450 min <sup>-1</sup> )	3~ 230/400 V	*	P <sub>2</sub>		▲	Q l/min	H m	
			kW	HP				
F4-65/125B	2		0.75	1	IE3	300 ÷ <b>1100</b>	4.7 ÷ 3	
F4-65/125A			1.1	1.5		300 ÷ <b>1200</b>	5.7 ÷ 4	
F4-65/160C	2		1.1	1.5		300 ÷ <b>1100</b>	8 ÷ 5.5	
F4-65/160B			1.5	2		300 ÷ <b>1200</b>	9.1 ÷ 5.7	
F4-65/160A	2		2.2	3		300 ÷ <b>1200</b>	10.1 ÷ 7	
F4-65/200A			2.2	3		300 ÷ <b>1250</b>	12 ÷ 8.5	
F4-65/200AR	2		3	4		300 ÷ <b>1300</b>	14 ÷ 10	
F4-65/250B			4	5.5		200 ÷ <b>1250</b>	21.8 ÷ 15.5	
F4-65/250A	2		5.5	7.5		200 ÷ <b>1300</b>	23.5 ÷ 17	
F4-80/160D			2			1.5	2	300 ÷ <b>2000</b>
F4-80/160C	2.2	3			300 ÷ <b>2000</b>	7.5 ÷ 3.8		
F4-80/160B	2		2.2	3	IE3	300 ÷ <b>2000</b>	8.8 ÷ 5	
F4-80/160A			3	4		300 ÷ <b>2000</b>	10 ÷ 6.2	
F4-80/200B	2		4	5.5		300 ÷ <b>1800</b>	14 ÷ 9	
F4-80/200A			5.5	7.5		300 ÷ <b>1900</b>	15.5 ÷ 10.5	
F4-80/250B	2		5.5	7.5		300 ÷ <b>1800</b>	19.5 ÷ 13.5	
F4-80/250A			7.5	10		300 ÷ <b>1950</b>	22 ÷ 15	
F4-100/160B-N	2		2.2	3		IE3	400 ÷ <b>2750</b>	8.1 ÷ 2.7
F4-100/160A-N			3	4			400 ÷ <b>3000</b>	9.2 ÷ 3.2
F4-100/200C	2		4	5.5			400 ÷ <b>2300</b>	12.7 ÷ 7
F4-100/200B			5.5	7.5			400 ÷ <b>2400</b>	14.2 ÷ 8.5
F4-100/200A	2		5.5	7.5	400 ÷ <b>2600</b>		15.8 ÷ 9.5	
F4-100/250B			7.5	10	400 ÷ <b>2600</b>		18.5 ÷ 11.5	
F4-100/250A	2		9.2	12.5	400 ÷ <b>2900</b>		22 ÷ 13.5	

\* Girante: 1=ottone; 2=ghisa  
Impeller: 1=brass; 2=cast iron

# POMPE CENTRIFUGHE NORMALIZZATE

## STANDARDIZED CENTRIFUGAL PUMPS

**FG**
**Pompe centrifughe normalizzate con supporto**  
**Standardized centrifugal pumps with pedestal**
**(EN 733)**

MODEL	*	n= 2900 min <sup>-1</sup>				n= 1450 min <sup>-1</sup>			
		P <sub>2</sub>		PERFORMANCE		P <sub>2</sub>		PERFORMANCE	
		kW	HP	Q m <sup>3</sup> /h	H m	kW	HP	Q m <sup>3</sup> /h	H m
FG-32/160C	1	1.5	2	6 ÷ 21	24 ÷ 14	0.25	0.33	3 ÷ 10.5	6 ÷ 3.5
FG-32/160B		2.2	3	6 ÷ 24	30 ÷ 17	0.37	0.5	3 ÷ 12	7.5 ÷ 4
FG-32/160A		3	4	6 ÷ 27	37 ÷ 24	0.37	0.5	3 ÷ 13.5	9 ÷ 6
FG-32/200C	1	4	5.5	6 ÷ 27	44 ÷ 31.5	0.55	0.75	3 ÷ 13.5	11 ÷ 8
FG-32/200B		5.5	7.5	6 ÷ 30	51 ÷ 36	0.75	1	3 ÷ 15	12.5 ÷ 9
FG-32/200A		7.5	10	6 ÷ 30	57 ÷ 44	1.1	1.5	3 ÷ 15	14 ÷ 11
FG-32/200BH	1	3	4	6 ÷ 18	45 ÷ 37	0.55	0.75	3 ÷ 9	11 ÷ 9
FG-32/200AH		4	5.5	6 ÷ 19.2	55 ÷ 44	0.55	0.75	3 ÷ 9.6	13.8 ÷ 11
FG-32/250C	2	9.2	12.5	6 ÷ 27	75 ÷ 60	1.1	1.5	3 ÷ 13.2	18.4 ÷ 15
FG-32/250B		11	15	6 ÷ 30	87 ÷ 70	1.5	2	3 ÷ 15	21.7 ÷ 17.4
FG-32/250A		15	20	6 ÷ 30	97 ÷ 80	2.2	3	3 ÷ 16.2	23.8 ÷ 18.7
FG-40/125C	1	1.1	1.5	6 ÷ 33	16 ÷ 6	-	-	-	-
FG-40/125B		1.5	2	6 ÷ 36	20.5 ÷ 9	-	-	-	-
FG-40/125A		2.2	3	6 ÷ 42	26 ÷ 10	-	-	-	-
FG-40/160C	1	2.2	3	6 ÷ 36	27 ÷ 14	0.37	0.5	3 ÷ 18	6.5 ÷ 3.5
FG-40/160B		3	4	6 ÷ 36	32 ÷ 20	0.37	0.5	3 ÷ 18	8 ÷ 5
FG-40/160A		4	5.5	6 ÷ 42	38 ÷ 20	0.55	0.75	3 ÷ 21	9.5 ÷ 5
FG-40/200B	1	5.5	7.5	6 ÷ 42	47 ÷ 28	0.75	1	3 ÷ 21	11.5 ÷ 7
FG-40/200A		7.5	10	6 ÷ 42	55 ÷ 41	1.1	1.5	3 ÷ 21	13.5 ÷ 10
FG-40/250C	2	9.2	12.5	6 ÷ 42	64 ÷ 47	1.1	1.5	3 ÷ 21	16 ÷ 11.5
FG-40/250B		11	15	6 ÷ 42	71 ÷ 55	1.5	2	3 ÷ 21	17.5 ÷ 13.5
FG-40/250A		15	20	6 ÷ 42	88 ÷ 72	2.2	3	3 ÷ 21	22 ÷ 18
FG-50/125C	1	2.2	3	18 ÷ 72	17.5 ÷ 6	0.37	0.5	9 ÷ 36	4 ÷ 1.5
FG-50/125B		3	4	18 ÷ 72	20.7 ÷ 9	0.55	0.75	9 ÷ 36	5 ÷ 2
FG-50/125A		4	5.5	18 ÷ 72	23.5 ÷ 13	0.55	0.75	9 ÷ 36	6 ÷ 3
FG-50/160C	1	4	5.5	18 ÷ 60	27 ÷ 16	0.55	0.75	9 ÷ 30	7 ÷ 4
FG-50/160B		5.5	7.5	18 ÷ 66	32 ÷ 21	0.75	1	9 ÷ 33	8 ÷ 5
FG-50/160A		7.5	10	18 ÷ 66	37 ÷ 27	1.1	1.5	9 ÷ 33	9 ÷ 7
FG-50/200C	2	11	15	24 ÷ 102	44 ÷ 30	1.5	2	12 ÷ 51	11 ÷ 7.5
FG-50/200B		15	20	24 ÷ 102	52 ÷ 38	2.2	3	12 ÷ 51	13 ÷ 9.5
FG-50/200A		18.5	25	24 ÷ 108	61 ÷ 45	2.2	3	12 ÷ 54	15 ÷ 11
FG-50/200AR		22	30	24 ÷ 108	69 ÷ 53	3	4	12 ÷ 54	17 ÷ 13
FG-50/250D	2	9.2	12.5	18 ÷ 54	51 ÷ 32	1.1	1.5	9 ÷ 27	12.5 ÷ 8
FG-50/250C		11	15	18 ÷ 54	59 ÷ 42	1.5	2	9 ÷ 27	14.5 ÷ 10.5
FG-50/250B		15	20	18 ÷ 60	72 ÷ 59	2.2	3	9 ÷ 30	18 ÷ 14.5
FG-50/250A		18.5	25	18 ÷ 60	85 ÷ 73	2.2	3	9 ÷ 30	21 ÷ 18
FG-50/250AR		22	30	18 ÷ 60	95 ÷ 83	3	4	9 ÷ 30	24 ÷ 21

# POMPE CENTRIFUGHE NORMALIZZATE

## STANDARDIZED CENTRIFUGAL PUMPS

**FG**

Pompe centrifughe normalizzate con supporto  
Standardized centrifugal pumps with pedestal

(EN 733)

MODEL	*	n= 2900 min <sup>-1</sup>				n= 1450 min <sup>-1</sup>			
		P <sub>2</sub>		PERFORMANCE		P <sub>2</sub>		PERFORMANCE	
		kW	HP	Q m <sup>3</sup> /h	H m	kW	HP	Q m <sup>3</sup> /h	H m
FG-65/125C	2	4	5.5	36 ÷ 108	16 ÷ 11	0.55	0.75	18 ÷ 54	4 ÷ 2.5
FG-65/125B		5.5	7.5	36 ÷ 108	18 ÷ 13	0.75	1	18 ÷ 60	4.5 ÷ 3
FG-65/125A	2	7.5	10	36 ÷ 132	23 ÷ 18	1.1	1.5	18 ÷ 66	5.5 ÷ 4.5
FG-65/160C		9.2	12.5	36 ÷ 132	32 ÷ 22	1.1	1.5	18 ÷ 66	8 ÷ 5.5
FG-65/160B	2	11	15	36 ÷ 144	36.5 ÷ 23	1.5	2	18 ÷ 72	9 ÷ 5.5
FG-65/160A		15	20	36 ÷ 144	40.5 ÷ 28	2.2	3	18 ÷ 72	10 ÷ 7
FG-65/200B	2	15	20	12 ÷ 144	44 ÷ 30.5	2.2	3	6 ÷ 72	10.5 ÷ 7.3
FG-65/200A		18.5	25	12 ÷ 150	50 ÷ 36.5	2.2	3	6 ÷ 75	12 ÷ 8.5
FG-65/200AR	2	22	30	12 ÷ 156	57 ÷ 42	3	4	6 ÷ 78	14 ÷ 10
FG-65/250C		30	40	24 ÷ 141	76 ÷ 53	3	4	12 ÷ 70.5	19 ÷ 13
FG-65/250B	2	37	50	24 ÷ 150	87 ÷ 62	4	5.5	12 ÷ 75	21.5 ÷ 15.5
FG-65/250A		45	60	24 ÷ 156	95 ÷ 68	5.5	7.5	12 ÷ 78	23.5 ÷ 17
FG-80/160D	2	11	15	30 ÷ 240	25 ÷ 10	1.5	2	15 ÷ 120	6 ÷ 2.5
FG-80/160C		15	20	30 ÷ 240	30 ÷ 15	2.2	3	15 ÷ 120	7.5 ÷ 3.5
FG-80/160B	2	18.5	25	30 ÷ 240	35 ÷ 20	2.2	3	15 ÷ 120	8.5 ÷ 5
FG-80/160A		22	30	30 ÷ 240	40 ÷ 25	3	4	15 ÷ 120	10 ÷ 6
FG-80/200B	2	30	40	30 ÷ 219	56 ÷ 34.5	4	5.5	15 ÷ 109.5	14 ÷ 8.5
FG-80/200A		37	50	30 ÷ 234	62 ÷ 40	5.5	7.5	15 ÷ 117	15.5 ÷ 10
FG-80/250B	2	45	60	36 ÷ 216	77 ÷ 54	5.5	7.5	18 ÷ 108	19 ÷ 13.5
FG-80/250A		55	75	36 ÷ 234	88.5 ÷ 60	7.5	10	18 ÷ 117	22 ÷ 15
FG-100/160C-N	2	15	20	60 ÷ 300	28.5 ÷ 11	-	-	-	-
FG-100/160B-N		18.5	25	60 ÷ 330	32.5 ÷ 11	2.2	3	24 ÷ 165	8.1 ÷ 2.7
FG-100/160A-N	2	22	30	60 ÷ 360	37 ÷ 13	3	4	24 ÷ 180	9.2 ÷ 3.2
FG-100/200C		30	40	48 ÷ 279	51 ÷ 28	4	5.5	24 ÷ 139.5	12.5 ÷ 7
FG-100/200B	2	37	50	48 ÷ 294	57 ÷ 33	5.5	7.5	24 ÷ 147	14 ÷ 8
FG-100/200A		45	60	48 ÷ 315	63 ÷ 38	5.5	7.5	24 ÷ 157.5	15.5 ÷ 9.5
FG-100/250B	2	55	75	48 ÷ 309	75 ÷ 48	7.5	10	24 ÷ 154.5	18.5 ÷ 12
FG-100/250A		75	100	48 ÷ 345	89 ÷ 58	9.2	12.5	24 ÷ 172.5	22 ÷ 14.5

\* Girante: 1=ottone; 2=ghisa  
Impeller: 1=brass; 2=cast iron



# ELETTROPOMPE SOMMERSE MULTIGIRANTI

## MULTI-STAGE SUBMERSIBLE PUMPS

### UP-GE Elettropompe sommerse con galleggianti Submersible pumps with float switch



MODEL	P <sub>2</sub>		Q l/min	H m	PORT of delivery
	kW	HP			
1~ 220-230 V					
UPm 2/2-GE	0.37	0.5	10 ÷ 80	32 ÷ 17	1¼"
UPm 2/3-GE	0.55	0.75	10 ÷ 80	46 ÷ 23	
UPm 2/4-GE	0.75	1	10 ÷ 80	61 ÷ 31	
UPm 2/5-GE	1.1	1.5	10 ÷ 80	79 ÷ 40	
UPm 2/6-GE	1.5	2	10 ÷ 80	93 ÷ 48	
UPm 4/3-GE	0.55	0.75	20 ÷ 120	39 ÷ 12	1¼"
UPm 4/4-GE	0.75	1	20 ÷ 120	52 ÷ 16	
UPm 4/5-GE	1.1	1.5	20 ÷ 120	65 ÷ 20	
UPm 4/6-GE	1.5	2	20 ÷ 120	78 ÷ 24	
UPm 8/3-GE	1.1	1.5	40 ÷ 180	39 ÷ 9	1¼"
UPm 8/4-GE	1.5	2	40 ÷ 180	51 ÷ 12	

### UP Elettropompe sommerse senza galleggianti Submersible pumps without float switch



MODEL		P <sub>2</sub>		Q l/min	H m	PORT of delivery
1~ 220-230 V	3~ 400 V	kW	HP			
UPm 2/2	UP 2/2	0.37	0.5	10 ÷ 80	32 ÷ 17	1¼"
UPm 2/3	UP 2/3	0.55	0.75	10 ÷ 80	46 ÷ 23	
UPm 2/4	UP 2/4	0.75	1	10 ÷ 80	61 ÷ 31	
UPm 2/5	UP 2/5	1.1	1.5	10 ÷ 80	79 ÷ 40	
UPm 2/6	UP 2/6	1.5	2	10 ÷ 80	93 ÷ 48	
UPm 4/3	UP 4/3	0.55	0.75	20 ÷ 120	39 ÷ 12	1¼"
UPm 4/4	UP 4/4	0.75	1	20 ÷ 120	52 ÷ 16	
UPm 4/5	UP 4/5	1.1	1.5	20 ÷ 120	65 ÷ 20	
UPm 4/6	UP 4/6	1.5	2	20 ÷ 120	78 ÷ 24	
UPm 8/3	UP 8/3	1.1	1.5	40 ÷ 180	39 ÷ 9	1¼"
UPm 8/4	UP 8/4	1.5	2	40 ÷ 180	51 ÷ 12	



**KIT SUPPORTO PER FUNZIONAMENTO IN ORIZZONTALE**  
**SUPPORT KIT FOR HORIZONTAL OPERATION**

# ELETTROPOMPE SOMMERSE MULTIGIRANTI

## MULTI-STAGE SUBMERSIBLE PUMPS

### NK-GE Elettropompe sommerse con galleggianti Submersible pumps with float switch



MODEL	P <sub>2</sub>		Q l/min	H m	PORT of delivery
	kW	HP			
1~ 220-230 V					
NKm 2/2 GE-N	0.37	0.5	10 ÷ 80	32 ÷ 17	1¼"
NKm 2/3 GE-N	0.55	0.75	10 ÷ 80	46 ÷ 23	
NKm 2/4 GE-N	0.75	1	10 ÷ 80	61 ÷ 31	
NKm 2/5 GE-N	1.1	1.5	10 ÷ 80	79 ÷ 40	
NKm 2/6 GE-N	1.5	2	10 ÷ 80	93 ÷ 48	1¼"
NKm 4/3 GE-N	0.55	0.75	20 ÷ 120	39 ÷ 12	
NKm 4/4 GE-N	0.75	1	20 ÷ 120	52 ÷ 16	
NKm 4/5 GE-N	1.1	1.5	20 ÷ 120	65 ÷ 20	
NKm 4/6 GE-N	1.5	2	20 ÷ 120	78 ÷ 24	1¼"
NKm 8/3 GE-N	1.1	1.5	40 ÷ 160	39 ÷ 16	
NKm 8/4 GE-N	1.5	2	40 ÷ 160	51 ÷ 21	

### NK Elettropompe sommerse senza galleggianti Submersible pumps without float switch



MODEL		P <sub>2</sub>		Q l/min	H m	PORT of delivery
1~ 220-230 V	3~ 400 V	kW	HP			
NKm 2/2-N	NK 2/2-N	0.37	0.5	10 ÷ 80	32 ÷ 17	1¼"
NKm 2/3-N	NK 2/3-N	0.55	0.75	10 ÷ 80	46 ÷ 23	
NKm 2/4-N	NK 2/4-N	0.75	1	10 ÷ 80	61 ÷ 31	
NKm 2/5-N	NK 2/5-N	1.1	1.5	10 ÷ 80	79 ÷ 40	
NKm 2/6-N	NK 2/6-N	1.5	2	10 ÷ 80	93 ÷ 48	1¼"
NKm 4/3-N	NK 4/3-N	0.55	0.75	20 ÷ 120	39 ÷ 12	
NKm 4/4-N	NK 4/4-N	0.75	1	20 ÷ 120	52 ÷ 16	
NKm 4/5-N	NK 4/5-N	1.1	1.5	20 ÷ 120	65 ÷ 20	
NKm 4/6-N	NK 4/6-N	1.5	2	20 ÷ 120	78 ÷ 24	1¼"
NKm 8/3-N	NK 8/3-N	1.1	1.5	40 ÷ 160	39 ÷ 16	
NKm 8/4-N	NK 8/4-N	1.5	2	40 ÷ 160	51 ÷ 21	

# ELETTROPOMPE SOMMERSE PER POZZI DA 4" 4" SUBMERSIBLE PUMPS



## DAVIS® Elettropompa sommersa con girante periferica Submersible pump with peripheral impeller

MODEL 1~ 220-230 V	Ø pump mm	P <sub>2</sub>		Q l/min	H m	PORT of delivery
		kW	HP			
DAVIS®	101	0.75	1	5 ÷ 50	68 ÷ 5	1"



## 4BLOCK Elettropompe sommerse monoblocco Monoblock submersible pumps

MODEL 1~ 220-230 V	P <sub>2</sub>		Q l/min	H m	PORT of delivery
	kW	HP			
4BLOCKm 2/10	0.55	0.75	10 ÷ 60	65 ÷ 20	1¼"
4BLOCKm 2/13	0.75	1	10 ÷ 60	85 ÷ 26	
4BLOCKm 2/20	1.1	1.5	10 ÷ 60	125 ÷ 39	
4BLOCKm 4/7	0.55	0.75	20 ÷ 100	44 ÷ 17	1¼"
4BLOCKm 4/9	0.75	1	20 ÷ 100	56 ÷ 23	
4BLOCKm 4/14	1.1	1.5	20 ÷ 100	88 ÷ 35	
4BLOCKm 6/4	0.55	0.75	25 ÷ 150	26 ÷ 11	1¼"
4BLOCKm 6/6	0.75	1	25 ÷ 150	38 ÷ 17	
4BLOCKm 6/9	1.1	1.5	25 ÷ 150	58 ÷ 26	
4BLOCKm 8/4	0.75	1	40 ÷ 200	26 ÷ 10	1¼"
4BLOCKm 8/7	1.1	1.5	40 ÷ 200	46 ÷ 16	



# ELETTROPOMPE SOMMERSE SOLARI PER POZZI DA 4" 4" SUBMERSIBLE SOLAR PUMPS



## FLUID SOLAR® Kit elettropompe solari Solar pumps kit

MODEL	P <sub>1</sub>	PERFORMANCE MAX		PORT of delivery
		Q l/min	H m	
FLUID SOLAR 1/10	750 W	5 ÷ 38	79 ÷ 12	1"
FLUID SOLAR 1/20	1500 W	5 ÷ 38	165 ÷ 35	
FLUID SOLAR 2/6	750 W	5 ÷ 75	64 ÷ 12	
FLUID SOLAR 2/14	1500 W	5 ÷ 70	140 ÷ 20	
FLUID SOLAR 4/4	750 W	5 ÷ 102	38.5 ÷ 12	
FLUID SOLAR 4/8	1500 W	5 ÷ 120	85 ÷ 24	1 1/4"
FLUID SOLAR 6/3	750 W	5 ÷ 150	30 ÷ 9	
FLUID SOLAR 6/6	1500 W	5 ÷ 180	65 ÷ 18	

### COMPONENTI

- Elettropompa con cavo di alimentazione da 2 metri
- Quadro elettrico (1)
- Kit di giunzione cavi RPS2 (2)
- N° 2 connettori maschio tipo SMK (3)
- N° 2 connettori femmina tipo SMK (4)
- N° 2 connettori a Y femmina/maschio-maschio tipo MC4 (5)  
(solo per FLUID SOLAR con P<sub>1</sub>=1500 W)
- N° 2 connettori a Y maschio/femmina-femmina tipo MC4 (6)  
(solo per FLUID SOLAR con P<sub>1</sub>=1500 W)

### COMPONENTS

- Pump with 2 metre long power cable
- Control Unit (1)
- RPS2 electrical cable resin joint (2)
- N° 2 male connectors type SMK (3)
- N° 2 female connectors type SMK (4)
- N° 2 Y female/male-male connectors type MC4 (5)  
(only for FLUID SOLAR with P<sub>1</sub>=1500 W)
- N° 2 male/female-female connectors type MC4 (6)  
(only for FLUID SOLAR with P<sub>1</sub>=1500 W)



## Cavi per impianti fotovoltaici Cables for photovoltaic solar systems

MODEL FG21M21	PESO AL METRO WEIGHT PER METRE
1 x 4 mm <sup>2</sup> colore rosso - red color	0.060 kg
1 x 4 mm <sup>2</sup> colore nero - black color	0.060 kg
1 x 6 mm <sup>2</sup> colore rosso - red color	0.080 kg
1 x 6 mm <sup>2</sup> colore nero - black color	0.080 kg

## Moduli fotovoltaici Photovoltaic modules

PANASONIC mod. VBHN240SJ25



# ELETTROPOMPE SOMMERSE PER POZZI DA 4" 4" SUBMERSIBLE PUMPS

## 4SR-PD Elettropompe con motori sommersi 4PD Pumps with 4PD submersible motors



	MODEL		P <sub>2</sub>		Q	H	PORT of delivery	
	1~ 220-230 V	3~ 400 V	kW	HP	l/min	m		
4SR1	4SR1m/13 - PD	4SR1/13 - PD	0.37	0.50	5 ÷ 30	73 ÷ 26	1¼"	
	4SR1m/18 - PD	4SR1/18 - PD	0.55	0.75	5 ÷ 30	101 ÷ 36		
	4SR1m/25 - PD	4SR1/25 - PD	0.75	1	5 ÷ 30	140 ÷ 50		
	4SR1m/35 - PD	4SR1/35 - PD	1.1	1.5	5 ÷ 30	197 ÷ 70		
	4SR1m/45 - PD	4SR1/45 - PD	1.5	2	5 ÷ 30	254 ÷ 90		
4SR1.5	4SR1.5m/8 - PD	4SR1.5/8 - PD	0.37	0.50	5 ÷ 45	48 ÷ 14	1¼"	
	4SR1.5m/13 - PD	4SR1.5/13 - PD	0.55	0.75	5 ÷ 45	78 ÷ 23		
	4SR1.5m/17 - PD	4SR1.5/17 - PD	0.75	1	5 ÷ 45	102 ÷ 30		
	4SR1.5m/25 - PD	4SR1.5/25 - PD	1.1	1.5	5 ÷ 45	151 ÷ 45		
	4SR1.5m/32 - PD	4SR1.5/32 - PD	1.5	2	5 ÷ 45	193 ÷ 58		
4SR2	4SR2m/7 - PD	4SR2/7 - PD	0.37	0.50	10 ÷ 60	46 ÷ 14	1¼"	
	4SR2m/10 - PD	4SR2/10 - PD	0.55	0.75	10 ÷ 60	68 ÷ 20		
	4SR2m/13 - PD	4SR2/13 - PD	0.75	1	10 ÷ 60	88 ÷ 26		
	4SR2m/20 - PD	4SR2/20 - PD	1.1	1.5	10 ÷ 60	130 ÷ 39		
	4SR2m/27 - PD	4SR2/27 - PD	1.5	2	10 ÷ 60	173 ÷ 52		
4SR4	4SR4m/7 - PD	4SR4/7 - PD	0.55	0.75	20 ÷ 100	44 ÷ 17	1¼"	
	4SR4m/9 - PD	4SR4/9 - PD	0.75	1	20 ÷ 100	56 ÷ 23		
	4SR4m/14 - PD	4SR4/14 - PD	1.1	1.5	20 ÷ 100	88 ÷ 35		
	4SR4m/18 - PD	4SR4/18 - PD	1.5	2	20 ÷ 100	112 ÷ 45		
	4SR4m/26 - PD	4SR4/26 - PD	2.2	3	20 ÷ 100	162 ÷ 63		
		4SR4/35 - PD	3	4	20 ÷ 100	220 ÷ 85		
		4SR4/46 - PD	4	5.5	20 ÷ 100	293 ÷ 117		
		4SR4/60 - PD	5.5	7.5	20 ÷ 100	385 ÷ 155		
4SR6	4SR6m/4 - PD	4SR6/4 - PD	0.55	0.75	25 ÷ 150	26 ÷ 11	2"	
	4SR6m/6 - PD	4SR6/6 - PD	0.75	1	25 ÷ 150	38 ÷ 17		
	4SR6m/9 - PD	4SR6/9 - PD	1.1	1.5	25 ÷ 150	58 ÷ 26		
	4SR6m/13 - PD	4SR6/13 - PD	1.5	2	25 ÷ 150	83 ÷ 35		
	4SR6m/17 - PD	4SR6/17 - PD	2.2	3	25 ÷ 150	107 ÷ 45		
		4SR6/23 - PD	3	4	25 ÷ 150	148 ÷ 67		
		4SR6/31 - PD	4	5.5	25 ÷ 150	200 ÷ 86		
	4SR6/42 - PD	5.5	7.5	25 ÷ 150	276 ÷ 124			
		4SR6/56 - PD	7.5	10	25 ÷ 150	365 ÷ 173		
4SR8	4SR8m/4 - PD	4SR8/4 - PD	0.75	1	40 ÷ 200	26 ÷ 10	2"	
	4SR8m/7 - PD	4SR8/7 - PD	1.1	1.5	40 ÷ 200	46 ÷ 16		
	4SR8m/9 - PD	4SR8/9 - PD	1.5	2	40 ÷ 200	58 ÷ 21		
	4SR8m/13 - PD	4SR8/13 - PD	2.2	3	40 ÷ 200	85 ÷ 30		
		4SR8/17 - PD	3	4	40 ÷ 200	110 ÷ 40		
		4SR8/23 - PD	4	5.5	40 ÷ 200	150 ÷ 53		
	4SR8/31 - PD	5.5	7.5	40 ÷ 200	200 ÷ 72			
		4SR8/42 - PD	7.5	10	40 ÷ 200	272 ÷ 98		

# ELETTROPOMPE SOMMERSE PER POZZI DA 4" 4" SUBMERSIBLE PUMPS

## 4SR-PD Elettropompe con motori sommersi 4PD Pumps with 4PD submersible motors



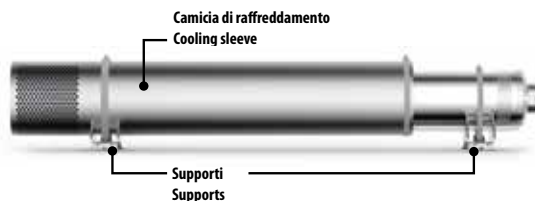
	MODEL		P <sub>2</sub>		Q	H	PORT of delivery
	1~ 220-230 V	3~ 400 V	kW	HP	l/min	m	
4SR10	4SR10m/6 N -PD	4SR10/6 N-PD	0.75	1	50 ÷ 250	29 ÷ 4	2"
	4SR10m/8 N -PD	4SR10/8 N-PD	1.1	1.5	50 ÷ 250	39 ÷ 6	
	4SR10m/11 N-PD	4SR10/11 N-PD	1.5	2	50 ÷ 250	54 ÷ 8	
	4SR10m/16 N-PD	4SR10/16 N-PD	2.2	3	50 ÷ 250	78 ÷ 12	
	–	4SR10/22 N-PD	3	4	50 ÷ 250	107 ÷ 17	
	–	4SR10/30 N-PD	4	5.5	50 ÷ 250	146 ÷ 22	
	–	4SR10/41 N-PD	5.5	7.5	50 ÷ 250	200 ÷ 31	
4SR12	4SR12m/5 N -PD	4SR12/5 N -PD	0.75	1	50 ÷ 300	25 ÷ 5	2"
	4SR12m/7 N -PD	4SR12/7 N -PD	1.1	1.5	50 ÷ 300	35 ÷ 7	
	4SR12m/9 N -PD	4SR12/9 N -PD	1.5	2	50 ÷ 300	45 ÷ 9	
	4SR12m/14 N-PD	4SR12/14 N-PD	2.2	3	50 ÷ 300	70 ÷ 14	
	–	4SR12/19 N-PD	3	4	50 ÷ 300	95 ÷ 19	
	–	4SR12/25 N-PD	4	5.5	50 ÷ 300	125 ÷ 25	
	–	4SR12/34 N-PD	5.5	7.5	50 ÷ 300	170 ÷ 34	
4SR15	4SR15m/6 N -PD	4SR15/6 N -PD	1.1	1.5	50 ÷ 340	30 ÷ 3.5	2"
	4SR15m/8 N -PD	4SR15/8 N -PD	1.5	2	50 ÷ 340	40 ÷ 5	
	4SR15m/12 N -PD	4SR15/12 N -PD	2.2	3	50 ÷ 340	60 ÷ 7	
	–	4SR15/16 N -PD	3	4	50 ÷ 340	80 ÷ 10	
	–	4SR15/21 N -PD	4	5.5	50 ÷ 340	105 ÷ 12.5	
	–	4SR15/29 N -PD	5.5	7.5	50 ÷ 340	145 ÷ 17	

Elettropompe sommerse equipaggiate con motori 4PD in bagno d'olio riavvolgibili  
Submersible pumps equipped with 4PD oil filled rewindable motors

### Camicie di raffreddamento per elettropompe da 4" Cooling sleeves for 4" submersible pumps

#### COMPONENTI - COMPONENTS

- Camicia di raffreddamento con filtro - Cooling sleeve with filter
- Distanziale motore - Motor spacer
- Guarnizione - Gasket
- N. 2 supporti per l'installazione in orizzontale - N. 2 supports for horizontal installation
- N. 3 fascette - N. 3 clamps



# ELETTROPOMPE SOMMERSE PER POZZI DA 4"

## 4" SUBMERSIBLE PUMPS

### 4SR-PS Elettropompe con motori sommersi 4PS Pumps with 4PS submersible motors



	MODEL		P <sub>2</sub>		Q	H	PORT of delivery
	1~ 220-230V	3~ 400V	kW	HP	l/min	m	
4SR1	4SR1m/13 -PS	4SR1/13 -PS	0.37	0.50	5 ÷ 30	73 ÷ 26	1¼"
	4SR1m/18 -PS	4SR1/18 -PS	0.55	0.75	5 ÷ 30	101 ÷ 36	
	4SR1m/25 -PS	4SR1/25 -PS	0.75	1	5 ÷ 30	140 ÷ 50	
	4SR1m/35 -PS	4SR1/35 -PS	1.1	1.5	5 ÷ 30	197 ÷ 70	
	4SR1m/45 -PS	4SR1/45 -PS	1.5	2	5 ÷ 30	254 ÷ 90	
4SR1.5	4SR1.5m/8 -PS	4SR1.5/8 -PS	0.37	0.50	5 ÷ 45	48 ÷ 14	1¼"
	4SR1.5m/13 -PS	4SR1.5/13 -PS	0.55	0.75	5 ÷ 45	78 ÷ 23	
	4SR1.5m/17 -PS	4SR1.5/17 -PS	0.75	1	5 ÷ 45	102 ÷ 30	
	4SR1.5m/25 -PS	4SR1.5/25 -PS	1.1	1.5	5 ÷ 45	151 ÷ 45	
	4SR1.5m/32 -PS	4SR1.5/32 -PS	1.5	2	5 ÷ 45	193 ÷ 58	
4SR1.5m/46 -PS	4SR1.5/46 -PS	2.2	3	5 ÷ 45	277 ÷ 83		
4SR2	4SR2m/7 -PS	4SR2/7 -PS	0.37	0.50	10 ÷ 60	46 ÷ 14	1¼"
	4SR2m/10 -PS	4SR2/10 -PS	0.55	0.75	10 ÷ 60	68 ÷ 20	
	4SR2m/13 -PS	4SR2/13 -PS	0.75	1	10 ÷ 60	88 ÷ 26	
	4SR2m/20 -PS	4SR2/20 -PS	1.1	1.5	10 ÷ 60	130 ÷ 39	
	4SR2m/27 -PS	4SR2/27 -PS	1.5	2	10 ÷ 60	173 ÷ 52	
4SR2m/39 -PS	4SR2/39 -PS	2.2	3	10 ÷ 60	250 ÷ 75		
4SR4	4SR4m/7 -PS	4SR4/7 -PS	0.55	0.75	20 ÷ 100	44 ÷ 17	1¼"
	4SR4m/9 -PS	4SR4/9 -PS	0.75	1	20 ÷ 100	56 ÷ 23	
	4SR4m/14 -PS	4SR4/14 -PS	1.1	1.5	20 ÷ 100	88 ÷ 35	
	4SR4m/18 -PS	4SR4/18 -PS	1.5	2	20 ÷ 100	112 ÷ 45	
	4SR4m/26 -PS	4SR4/26 -PS	2.2	3	20 ÷ 100	162 ÷ 63	
	-	4SR4/35 -PS	3	4	20 ÷ 100	220 ÷ 85	
-	4SR4/46 -PS	4	5.5	20 ÷ 100	293 ÷ 117		
-	4SR4/60 -PS	5.5	7.5	20 ÷ 100	385 ÷ 155		
4SR6	4SR6m/4 -PS	4SR6/4 -PS	0.55	0.75	25 ÷ 150	26 ÷ 11	2"
	4SR6m/6 -PS	4SR6/6 -PS	0.75	1	25 ÷ 150	38 ÷ 17	
	4SR6m/9 -PS	4SR6/9 -PS	1.1	1.5	25 ÷ 150	58 ÷ 26	
	4SR6m/13 -PS	4SR6/13 -PS	1.5	2	25 ÷ 150	83 ÷ 35	
	4SR6m/17 -PS	4SR6/17 -PS	2.2	3	25 ÷ 150	107 ÷ 45	
	-	4SR6/23 -PS	3	4	25 ÷ 150	148 ÷ 67	
	-	4SR6/31 -PS	4	5.5	25 ÷ 150	200 ÷ 86	
-	4SR6/42 -PS	5.5	7.5	25 ÷ 150	276 ÷ 124		
-	4SR6/56 -PS	7.5	10	25 ÷ 150	365 ÷ 173		
4SR8	4SR8m/4 -PS	4SR8/4 -PS	0.75	1	40 ÷ 200	26 ÷ 10	2"
	4SR8m/7 -PS	4SR8/7 -PS	1.1	1.5	40 ÷ 200	46 ÷ 16	
	4SR8m/9 -PS	4SR8/9 -PS	1.5	2	40 ÷ 200	58 ÷ 21	
	4SR8m/13 -PS	4SR8/13 -PS	2.2	3	40 ÷ 200	85 ÷ 30	
	-	4SR8/17 -PS	3	4	40 ÷ 200	110 ÷ 40	
	-	4SR8/23 -PS	4	5.5	40 ÷ 200	150 ÷ 53	
	-	4SR8/31 -PS	5.5	7.5	40 ÷ 200	200 ÷ 72	
-	4SR8/42 -PS	7.5	10	40 ÷ 200	272 ÷ 98		

# ELETTROPOMPE SOMMERSE PER POZZI DA 4" 4" SUBMERSIBLE PUMPS

## 4SR-PS Elettropompe con motori sommersi 4PS Pumps with 4PS submersible motors



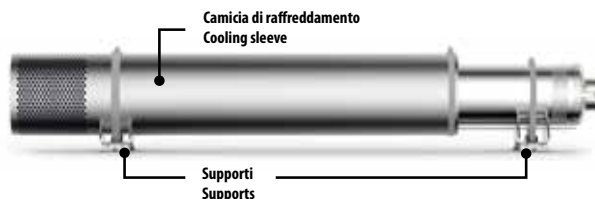
	MODEL		P <sub>2</sub>		Q	H	PORT of delivery
	1~ 220-230V	3~ 400V	kW	HP	l/min	m	
<b>4SR10</b>	4SR10m/6 N -PS	4SR10/6 N -PS	0.75	1	50 ÷ 250	29 ÷ 4	<b>2"</b>
	4SR10m/8 N -PS	4SR10/8 N -PS	1.1	1.5	50 ÷ 250	39 ÷ 6	
	4SR10m/11 N -PS	4SR10/11 N -PS	1.5	2	50 ÷ 250	54 ÷ 8	
	4SR10m/16 N-PS	4SR10/16 N -PS	2.2	3	50 ÷ 250	78 ÷ 12	
	–	4SR10/22 N -PS	3	4	50 ÷ 250	107 ÷ 17	
	–	4SR10/30 N -PS	4	5.5	50 ÷ 250	146 ÷ 22	
–	4SR10/41 N -PS	5.5	7.5	50 ÷ 250	200 ÷ 31		
<b>4SR12</b>	4SR12m/5 N -PS	4SR12/5 N -PS	0.75	1	50 ÷ 300	25 ÷ 5	<b>2"</b>
	4SR12m/7 N -PS	4SR12/7 N -PS	1.1	1.5	50 ÷ 300	35 ÷ 7	
	4SR12m/9 N -PS	4SR12/9 N -PS	1.5	2	50 ÷ 300	45 ÷ 9	
	4SR12m/14 N-PS	4SR12/14 N -PS	2.2	3	50 ÷ 300	70 ÷ 14	
	–	4SR12/19 N -PS	3	4	50 ÷ 300	95 ÷ 19	
	–	4SR12/25 N -PS	4	5.5	50 ÷ 300	125 ÷ 25	
–	4SR12/34 N -PS	5.5	7.5	50 ÷ 300	170 ÷ 34		
<b>4SR15</b>	4SR15m/6 N -PS	4SR15/6 N -PS	1.1	1.5	50 ÷ 340	30 ÷ 3.5	<b>2"</b>
	4SR15m/8 N -PS	4SR15/8 N -PS	1.5	2	50 ÷ 340	40 ÷ 5	
	4SR15m/12 N -PS	4SR15/12 N -PS	2.2	3	50 ÷ 340	60 ÷ 7	
	–	4SR15/16 N -PS	3	4	50 ÷ 340	80 ÷ 10	
	–	4SR15/21 N -PS	4	5.5	50 ÷ 340	105 ÷ 12.5	
	–	4SR15/29 N -PS	5.5	7.5	50 ÷ 340	145 ÷ 17	

Elettropompe sommerse equipaggiate con motori 4PS - incapsulate  
Submersible pumps equipped with 4PS - encapsulated motors

### Camicie di raffreddamento per elettropompe da 4" Cooling sleeves for 4" submersible pumps

#### COMPONENTI - COMPONENTS

- Camicia di raffreddamento con filtro - Cooling sleeve with filter
- Distanziale motore - Motor spacer
- Guarnizione - Gasket
- N. 2 supporti per l'installazione in orizzontale - N. 2 supports for horizontal installation
- N. 3 fascette - N. 3 clamps



# POMPE SOMMERSE PER POZZI DA 4"

## 4" SUBMERSIBLE PUMPS



### 4SR-HYD Pompe sommerse da 4" 4" submersible pumps

	MODEL Pump	P <sub>2</sub>		Q l/min	H m	PORT of delivery
		kW	HP			
<b>4SR1-HYD</b>	4SR1/13 -HYD	0.37	0.50	5 ÷ 30	73 ÷ 26	<b>1 1/4"</b>
	4SR1/18 -HYD	0.55	0.75	5 ÷ 30	101 ÷ 36	
	4SR1/25 -HYD	0.75	1	5 ÷ 30	140 ÷ 50	
	4SR1/35 -HYD	1.1	1.5	5 ÷ 30	197 ÷ 70	
	4SR1/45 -HYD	1.5	2	5 ÷ 30	254 ÷ 90	
<b>4SR1.5-HYD</b>	4SR1.5/8 -HYD	0.37	0.50	5 ÷ 45	48 ÷ 14	<b>1 1/4"</b>
	4SR1.5/13 -HYD	0.55	0.75	5 ÷ 45	78 ÷ 23	
	4SR1.5/17 -HYD	0.75	1	5 ÷ 45	102 ÷ 30	
	4SR1.5/25 -HYD	1.1	1.5	5 ÷ 45	151 ÷ 45	
	4SR1.5/32 -HYD	1.5	2	5 ÷ 45	193 ÷ 58	
	4SR1.5/46 -HYD	2.2	3	5 ÷ 45	277 ÷ 83	
<b>4SR2-HYD</b>	4SR2/7 -HYD	0.37	0.50	10 ÷ 60	46 ÷ 14	<b>1 1/4"</b>
	4SR2/10 -HYD	0.55	0.75	10 ÷ 60	68 ÷ 20	
	4SR2/13 -HYD	0.75	1	10 ÷ 60	88 ÷ 26	
	4SR2/20 -HYD	1.1	1.5	10 ÷ 60	130 ÷ 39	
	4SR2/27 -HYD	1.5	2	10 ÷ 60	173 ÷ 52	
	4SR2/39 -HYD	2.2	3	10 ÷ 60	250 ÷ 75	
<b>4SR4-HYD</b>	4SR4/7 -HYD	0.55	0.75	20 ÷ 100	44 ÷ 17	<b>1 1/4"</b>
	4SR4/9 -HYD	0.75	1	20 ÷ 100	56 ÷ 23	
	4SR4/14 -HYD	1.1	1.5	20 ÷ 100	88 ÷ 35	
	4SR4/18 -HYD	1.5	2	20 ÷ 100	112 ÷ 45	
	4SR4/26 -HYD	2.2	3	20 ÷ 100	162 ÷ 63	
	4SR4/35 -HYD	3	4	20 ÷ 100	220 ÷ 85	
	4SR4/46 -HYD	4	5.5	20 ÷ 100	293 ÷ 117	
	4SR4/60 -HYD	5.5	7.5	20 ÷ 100	385 ÷ 155	
<b>4SR6-HYD</b>	4SR6/4 -HYD	0.55	0.75	25 ÷ 150	26 ÷ 11	<b>2"</b>
	4SR6/6 -HYD	0.75	1	25 ÷ 150	38 ÷ 17	
	4SR6/9 -HYD	1.1	1.5	25 ÷ 150	58 ÷ 26	
	4SR6/13 -HYD	1.5	2	25 ÷ 150	83 ÷ 35	
	4SR6/17 -HYD	2.2	3	25 ÷ 150	107 ÷ 45	
	4SR6/23 -HYD	3	4	25 ÷ 150	148 ÷ 67	
	4SR6/31 -HYD	4	5.5	25 ÷ 150	200 ÷ 86	
	4SR6/42 -HYD	5.5	7.5	25 ÷ 150	276 ÷ 124	
	4SR6/56 -HYD	7.5	10	25 ÷ 150	365 ÷ 173	
<b>4SR8-HYD</b>	4SR8/4 -HYD	0.75	1	40 ÷ 200	26 ÷ 10	<b>2"</b>
	4SR8/7 -HYD	1.1	1.5	40 ÷ 200	46 ÷ 16	
	4SR8/9 -HYD	1.5	2	40 ÷ 200	58 ÷ 21	
	4SR8/13 -HYD	2.2	3	40 ÷ 200	85 ÷ 30	
	4SR8/17 -HYD	3	4	40 ÷ 200	110 ÷ 40	
	4SR8/23 -HYD	4	5.5	40 ÷ 200	150 ÷ 53	
	4SR8/31 -HYD	5.5	7.5	40 ÷ 200	200 ÷ 72	
	4SR8/42 -HYD	7.5	10	40 ÷ 200	272 ÷ 98	

# POMPE SOMMERSE PER POZZI DA 4" 4" SUBMERSIBLE PUMPS



## 4SR-HYD Pompe sommerse da 4" 4" submersible pumps

	MODEL Pump	P <sub>2</sub>		Q l/min	H m	PORT of delivery
		kW	HP			
<b>4SR10-HYD</b>	4SR10/6 N - HYD	0.75	1	50 ÷ 250	29 ÷ 4	<b>2"</b>
	4SR10/8 N - HYD	1.1	1.5	50 ÷ 250	39 ÷ 6	
	4SR10/11 N - HYD	1.5	2	50 ÷ 250	54 ÷ 8	
	4SR10/16 N - HYD	2.2	3	50 ÷ 250	78 ÷ 12	
	4SR10/22 N - HYD	3	4	50 ÷ 250	107 ÷ 17	
	4SR10/30 N - HYD	4	5.5	50 ÷ 250	146 ÷ 22	
	4SR10/41 N - HYD	5.5	7.5	50 ÷ 250	200 ÷ 31	
<b>4SR12-HYD</b>	4SR12/5 N - HYD	0.75	1	50 ÷ 300	25 ÷ 5	<b>2"</b>
	4SR12/7 N - HYD	1.1	1.5	50 ÷ 300	35 ÷ 7	
	4SR12/9 N - HYD	1.5	2	50 ÷ 300	45 ÷ 9	
	4SR12/14 N - HYD	2.2	3	50 ÷ 300	70 ÷ 14	
	4SR12/19 N - HYD	3	4	50 ÷ 300	95 ÷ 19	
	4SR12/25 N - HYD	4	5.5	50 ÷ 300	125 ÷ 25	
	4SR12/34 N - HYD	5.5	7.5	50 ÷ 300	170 ÷ 34	
<b>4SR15-HYD</b>	4SR15/6 N - HYD	1.1	1.5	50 ÷ 340	30 ÷ 3.5	<b>2"</b>
	4SR15/8 N - HYD	1.5	2	50 ÷ 340	40 ÷ 5	
	4SR15/12 N - HYD	2.2	3	50 ÷ 340	60 ÷ 7	
	4SR15/16 N - HYD	3	4	50 ÷ 340	80 ÷ 10	
	4SR15/21 N - HYD	4	5.5	50 ÷ 340	105 ÷ 12.5	
	4SR15/29 N - HYD	5.5	7.5	50 ÷ 340	145 ÷ 17	

Pompe da 4" con bocca di mandata e lanterna in acciaio inox microfuso AISI 304  
4" pumps with precision cast AISI 304 stainless steel delivery port and motor bracket

# ELETTROPOMPE SOMMERSE PER POZZI DA 6" 6" SUBMERSIBLE PUMPS

## 6SR-PD

Elettropompe con motori sommersi 6PD  
Pumps with 6PD submersible motors



	MODEL 3~ 400 V	P <sub>2</sub>		Q l/min	H m	PORT of delivery
		kW	HP			
<b>6SR12</b>	6SR12/8 -PD	4	5.5	50 ÷ 330	106 ÷ 32	<b>3"</b>
	6SR12/11 -PD	5.5	7.5	50 ÷ 330	146 ÷ 44	
	6SR12/15 -PD	7.5	10	50 ÷ 330	199 ÷ 60	
	6SR12/18 -PD	9.2	12.5	50 ÷ 330	239 ÷ 72	
	6SR12/21 -PD	11	15	50 ÷ 330	279 ÷ 84	
	6SR12/25 -PD	13	17.5	50 ÷ 330	331 ÷ 100	
	6SR12/28 -PD	15	20	50 ÷ 330	371 ÷ 112	
<b>6SR18</b>	6SR18/4 -PD	4	5.5	50 ÷ 450	53.8 ÷ 22	<b>3"</b>
	6SR18/6 -PD	5.5	7.5	50 ÷ 450	80.5 ÷ 32	
	6SR18/9 -PD	7.5	10	50 ÷ 450	121 ÷ 48	
	6SR18/11 -PD	9.2	12.5	50 ÷ 450	148 ÷ 59	
	6SR18/13 -PD	11	15	50 ÷ 450	175 ÷ 70	
	6SR18/15 -PD	13	17.5	50 ÷ 450	202 ÷ 80	
	6SR18/18 -PD	15	20	50 ÷ 450	242 ÷ 96	
	6SR18/22 -PD	18.5	25	50 ÷ 450	296 ÷ 118	
6SR18/26 -PD	22	30	50 ÷ 450	350 ÷ 139		
<b>6SR27</b>	6SR27/4 -PD	4	5.5	100 ÷ 600	53 ÷ 18	<b>3"</b>
	6SR27/5 -PD	5.5	7.5	100 ÷ 600	66 ÷ 22	
	6SR27/7 -PD	7.5	10	100 ÷ 600	92 ÷ 31	
	6SR27/8 -PD	9.2	12.5	100 ÷ 600	106 ÷ 35	
	6SR27/10 -PD	11	15	100 ÷ 600	132 ÷ 44	
	6SR27/12 -PD	13	17.5	100 ÷ 600	159 ÷ 53	
	6SR27/14 -PD	15	20	100 ÷ 600	185 ÷ 62	
	6SR27/17 -PD	18.5	25	100 ÷ 600	224 ÷ 75	
	6SR27/20 -PD	22	30	100 ÷ 600	264 ÷ 88	
6SR27/27 -PD	30	40	100 ÷ 600	356 ÷ 119		



# ELETTROPOMPE SOMMERSE PER POZZI DA 6" 6" SUBMERSIBLE PUMPS

## 6SR-PD Elettropompe con motori sommersi 6PD Pumps with 6PD submersible motors

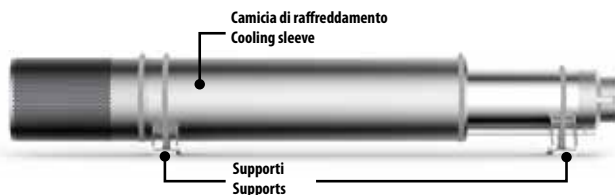


	MODEL 3~ 400 V	P <sub>2</sub>		Q l/min	H m	PORT of delivery
		kW	HP			
<b>6SR36</b>	6SR36/4 - PD	4	5.5	100 ÷ 800	45 ÷ 14	<b>3"</b>
	6SR36/6 - PD	5.5	7.5	100 ÷ 800	67 ÷ 20	
	6SR36/8 - PD	7.5	10	100 ÷ 800	89 ÷ 27	
	6SR36/10 - PD	9.2	12.5	100 ÷ 800	111 ÷ 34	
	6SR36/11 - PD	11	15	100 ÷ 800	123 ÷ 37	
	6SR36/13 - PD	13	17.5	100 ÷ 800	145 ÷ 44	
	6SR36/15 - PD	15	20	100 ÷ 800	167 ÷ 51	
	6SR36/19 - PD	18.5	25	100 ÷ 800	212 ÷ 65	
	6SR36/23 - PD	22	30	100 ÷ 800	256 ÷ 78	
<b>6SR44</b>	6SR44/3 - PD	4	5.5	200 ÷ 1000	33 ÷ 13	<b>3"</b>
	6SR44/4 - PD	5.5	7.5	200 ÷ 1000	44 ÷ 18	
	6SR44/5 - PD	7.5	10	200 ÷ 1000	54 ÷ 22	
	6SR44/6 - PD	9.2	12.5	200 ÷ 1000	65 ÷ 26	
	6SR44/8 - PD	11	15	200 ÷ 1000	87 ÷ 35	
	6SR44/9 - PD	13	17.5	200 ÷ 1000	98 ÷ 39	
	6SR44/11 - PD	15	20	200 ÷ 1000	120 ÷ 48	
	6SR44/13 - PD	18.5	25	200 ÷ 1000	141 ÷ 57	
	6SR44/16 - PD	22	30	200 ÷ 1000	174 ÷ 70	
6SR44/21 - PD	30	40	200 ÷ 1000	228 ÷ 92		

### Camicie di raffreddamento per elettropompe da 6" Cooling sleeves for 6" submersible pumps

#### COMPONENTI - COMPONENTS

- Camicia di raffreddamento con filtro - Cooling sleeve with filter
- Distanziale motore - Motor spacer
- Guarnizione - Gasket
- N. 2 supporti per l'installazione in orizzontale - N. 2 supports for horizontal installation
- N. 3 fascette - N. 3 clamps



# POMPE SOMMERSE PER POZZI DA 6" 6" SUBMERSIBLE PUMPS

## 6SR-HYD

Pompe sommerse da 6"  
6" submersible pumps



	MODEL Pump	P <sub>2</sub>		Q l/min	H m	PORT of delivery
		kW	HP			
<b>6SR12-HYD</b>	6SR12/8 -HYD	4	5.5	50 ÷ 330	106 ÷ 32	<b>3"</b>
	6SR12/11 -HYD	5.5	7.5	50 ÷ 330	146 ÷ 44	
	6SR12/15 -HYD	7.5	10	50 ÷ 330	199 ÷ 60	
	6SR12/18 -HYD	9.2	12.5	50 ÷ 330	239 ÷ 72	
	6SR12/21 -HYD	11	15	50 ÷ 330	279 ÷ 84	
	6SR12/25 -HYD	13	17.5	50 ÷ 330	331 ÷ 100	
	6SR12/28 -HYD	15	20	50 ÷ 330	371 ÷ 112	
<b>6SR18-HYD</b>	6SR18/4 -HYD	4	5.5	50 ÷ 450	53.8 ÷ 22	<b>3"</b>
	6SR18/6 -HYD	5.5	7.5	50 ÷ 450	80.5 ÷ 32	
	6SR18/9 -HYD	7.5	10	50 ÷ 450	121 ÷ 48	
	6SR18/11 -HYD	9.2	12.5	50 ÷ 450	148 ÷ 59	
	6SR18/13 -HYD	11	15	50 ÷ 450	175 ÷ 70	
	6SR18/15 -HYD	13	17.5	50 ÷ 450	202 ÷ 80	
	6SR18/18 -HYD	15	20	50 ÷ 450	242 ÷ 96	
	6SR18/22 -HYD	18.5	25	50 ÷ 450	296 ÷ 118	
	6SR18/26 -HYD	22	30	50 ÷ 450	350 ÷ 139	
<b>6SR27-HYD</b>	6SR27/4 -HYD	4	5.5	100 ÷ 600	53 ÷ 18	<b>3"</b>
	6SR27/5 -HYD	5.5	7.5	100 ÷ 600	66 ÷ 22	
	6SR27/7 -HYD	7.5	10	100 ÷ 600	92 ÷ 31	
	6SR27/8 -HYD	9.2	12.5	100 ÷ 600	106 ÷ 35	
	6SR27/10 -HYD	11	15	100 ÷ 600	132 ÷ 44	
	6SR27/12 -HYD	13	17.5	100 ÷ 600	159 ÷ 53	
	6SR27/14 -HYD	15	20	100 ÷ 600	185 ÷ 62	
	6SR27/17 -HYD	18.5	25	100 ÷ 600	224 ÷ 75	
	6SR27/20 -HYD	22	30	100 ÷ 600	264 ÷ 88	
	6SR27/27 -HYD	30	40	100 ÷ 600	356 ÷ 119	

# POMPE SOMMERSE PER POZZI DA 6" 6" SUBMERSIBLE PUMPS

## 6SR-HYD

Pompe sommerse da 6"  
6" submersible pumps



	MODEL Pump	P <sub>2</sub>		Q l/min	H m	PORT of delivery
		kW	HP			
<b>6SR36-HYD</b>	6SR36/4 -HYD	4	5.5	100 ÷ <b>800</b>	45 ÷ 14	<b>3"</b>
	6SR36/6 -HYD	5.5	7.5	100 ÷ <b>800</b>	67 ÷ 20	
	6SR36/8 -HYD	7.5	10	100 ÷ <b>800</b>	89 ÷ 27	
	6SR36/10 -HYD	9.2	12.5	100 ÷ <b>800</b>	111 ÷ 34	
	6SR36/11 -HYD	11	15	100 ÷ <b>800</b>	123 ÷ 37	
	6SR36/13 -HYD	13	17.5	100 ÷ <b>800</b>	145 ÷ 44	
	6SR36/15 -HYD	15	20	100 ÷ <b>800</b>	167 ÷ 51	
	6SR36/19 -HYD	18.5	25	100 ÷ <b>800</b>	212 ÷ 65	
	6SR36/23 -HYD	22	30	100 ÷ <b>800</b>	256 ÷ 78	
<b>6SR44-HYD</b>	6SR44/3 -HYD	4	5.5	200 ÷ <b>1000</b>	33 ÷ 13	<b>3"</b>
	6SR44/4 -HYD	5.5	7.5	200 ÷ <b>1000</b>	44 ÷ 18	
	6SR44/5 -HYD	7.5	10	200 ÷ <b>1000</b>	54 ÷ 22	
	6SR44/6 -HYD	9.2	12.5	200 ÷ <b>1000</b>	65 ÷ 26	
	6SR44/8 -HYD	11	15	200 ÷ <b>1000</b>	87 ÷ 35	
	6SR44/9 -HYD	13	17.5	200 ÷ <b>1000</b>	98 ÷ 39	
	6SR44/11 -HYD	15	20	200 ÷ <b>1000</b>	120 ÷ 48	
	6SR44/13 -HYD	18.5	25	200 ÷ <b>1000</b>	141 ÷ 57	
	6SR44/16 -HYD	22	30	200 ÷ <b>1000</b>	174 ÷ 70	
	6SR44/21 -HYD	30	40	200 ÷ <b>1000</b>	228 ÷ 92	

Pompe 6SR36 e 6SR44 con bocca di mandata e lanterna in acciaio inox microfuso AISI 304  
6SR36 and 6SR44 pumps with precision cast AISI 304 stainless steel delivery port and motor bracket

# MOTORI ELETTRICI SOMMERSI

## SUBMERSIBLE ELECTRIC MOTORS

### 4PD Motori sommersi da 4" 4" submersible motors

"RIAVVOLGIBILI"  
"REWINDABLE"



MODEL		P <sub>2</sub>	
220-230 V / 50 Hz 1~	400 V / 50 Hz 3~	kW	HP
4PDm / 0.50	4PD / 0.50	0.37	0.50
4PDm / 0.75	4PD / 0.75	0.55	0.75
4PDm / 1	4PD / 1	0.75	1
4PDm / 1.5	4PD / 1.5	1.1	1.5
4PDm / 2	4PD / 2	1.5	2
4PDm / 3	4PD / 3	2.2	3
-	4PD / 4	3	4
-	4PD / 5.5	4	5.5
-	4PD / 7.5	5.5	7.5
-	4PD / 10	7.5	10



**ANODO SACRIFICALE PER MOTORI SOMMERSI 4PD**  
**SACRIFICIAL ANODE FOR 4PD SUBMERSIBLE MOTORS**

**ANODO 4PD - ANODE 4PD**



# MOTORI ELETTRICI SOMMERSI

## SUBMERSIBLE ELECTRIC MOTORS

### 4PS

Motori sommersi da 4"  
4" submersible motors

"INCAPSULATI"  
"ENCAPSULATED"



MODEL		P <sub>2</sub>	
220-230 V / 50 Hz 1~	400 V / 50 Hz 3~	kW	HP
4PSm / 0.50	4PS / 0.50	0.37	0.50
4PSm / 0.75	4PS / 0.75	0.55	0.75
4PSm / 1	4PS / 1	0.75	1
4PSm / 1.5	4PS / 1.5	1.1	1.5
4PSm / 2	4PS / 2	1.5	2
4PSm / 3	4PS / 3	2.2	3
–	4PS / 4	3	4
–	4PS / 5.5	4	5.5
–	4PS / 7.5	5.5	7.5
–	4PS / 10	7.5	10

### 6PD

Motori sommersi da 6"  
Submersible motors

"RIAVVOLGIBILI"  
"REWINDABLE"



MODEL	P <sub>2</sub>	
400 V / 50 Hz 3~	kW	HP
6PD / 5.5	4	5.5
6PD / 7.5	5.5	7.5
6PD / 10	7.5	10
6PD / 12.5	9.2	12.5
6PD / 15	11	15
6PD / 20	15	20
6PD / 25	18.5	25
6PD / 30	22	30
6PD / 40	30	40

# ELETTROPOMPE SOMMERSIBILI MULTIGIRANTI

## SUBMERSIBLE MULTI-STAGE PUMPS



### TOP MULTI

Elettropompe multigiranti  
Multi-stage pumps

MODEL 1~ 220-230 V	P <sub>2</sub>		Q l/min	H m	PORT of delivery
	kW	HP			
TOP MULTI 2	0.55	0.75	10 ÷ 80	40 ÷ 5	1 1/4"
TOP MULTI 3	0.55	0.75	10 ÷ 120	32 ÷ 4	



### TOP MULTI-EVO

Elettropompe multigiranti  
Multi-stage pumps

MODEL 1~ 220-230 V	P <sub>2</sub>		Q l/min	H m	PORTS	
	kW	HP			suct.	deliv.
TOP MULTI 2-EVO	0.55	0.75	10 ÷ 80	40 ÷ 5	1 1/4"	1 1/4"
TOP MULTI 3-EVO	0.55	0.75	10 ÷ 120	32 ÷ 4		

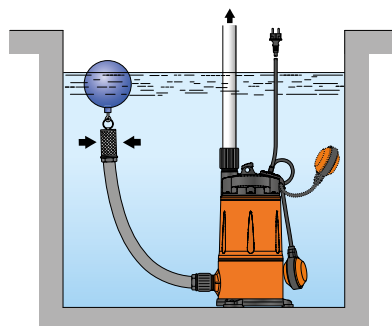
Aspirazione laterale - Side suction



### KGE - Kit di aspirazione galleggiante

#### KGE - Floating suction kit

MODEL	Attacco - Fitting
KGE	1 1/4"



TOP MULTI-EVO

# ELETTROPOMPE SOMMERSIBILI MULTIGIRANTI

## SUBMERSIBLE MULTI-STAGE PUMPS



### TOP MULTI-TECH

Elettropompe automatiche  
Automatic multi-stage pumps

MODEL	P <sub>2</sub>		Q l/min	H m	PORT of delivery
	kW	HP			
1~ 220-230 V					
<b>TOP MULTI-TECH 2</b>	0.55	0.75	10 ÷ 80	40 ÷ 5	1¼"
<b>TOP MULTI-TECH 3</b>	0.55	0.75	10 ÷ 120	32 ÷ 4	



### TOP MULTI-EVOTECH

Elettropompe automatiche  
Automatic multi-stage pumps

MODEL	P <sub>2</sub>		Q l/min	H m	PORTS	
	kW	HP			suct.	deliv.
1~ 220-230 V						
<b>TOP MULTI-EVOTECH 2</b>	0.55	0.75	10 ÷ 80	40 ÷ 5	1¼"	1¼"
<b>TOP MULTI-EVOTECH 3</b>	0.55	0.75	10 ÷ 120	32 ÷ 4		

Aspirazione laterale - Side suction



1SF

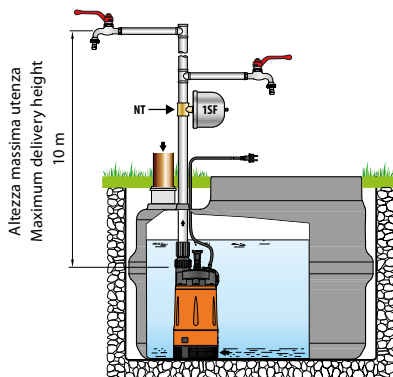


NT 1.25

1 SF - Serbatoio – NT - Raccordo 3 vie

1 SF - Tank – NT - 3 way fitting

MODEL	Attacco Fitting	Capacità Capacity	Prearica Pre-set	Pressione max Max pressure
<b>1 SF</b>	½" (maschio/male)	1 litro/litre	<b>1.2 bar</b>	<b>10 bar</b>
<b>NT 1.25</b>	1¼" - 1¼" - ½" gas	-	-	-



# ELETTROPOMPE SOMMERSIBILI

## SUBMERSIBLE PUMPS

### TOP Elettropompe da drenaggio per acque chiare

### Drainage pumps for clear water



MODEL	P <sub>2</sub>		Q l/min	H m	PORT of delivery	PORTAGOMMA HOSETAIL FITTING mm
	kW	HP				
1~ 220-230 V						
TOP 1	0.25	0.33	20 ÷ 160	6 ÷ 1	1¼"	Ø 25
TOP 2	0.37	0.50	20 ÷ 220	8 ÷ 1		Ø 35
TOP 3	0.55	0.75	20 ÷ 260	10 ÷ 2		
TOP 4 N	0.75	1	20 ÷ 320	12.5 ÷ 3	1½"	Ø 41
TOP 5 N	0.92	1.25	20 ÷ 360	15 ÷ 2.5		

### Versione con galleggiante magnetico

### Version with magnetic float switch



MODEL	P <sub>2</sub>		Q l/min	H m	PORT of delivery	PORTAGOMMA HOSETAIL FITTING mm
	kW	HP				
1~ 220-230 V						
TOP 1 - GM	0.25	0.33	20 ÷ 160	6 ÷ 1	1¼"	Ø 25
TOP 2 - GM	0.37	0.50	20 ÷ 220	8 ÷ 1		Ø 35
TOP 3 - GM	0.55	0.75	20 ÷ 260	10 ÷ 2		
TOP 4 N - GM	0.75	1	20 ÷ 320	12.5 ÷ 3	1½"	Ø 41
TOP 5 N - GM	0.92	1.25	20 ÷ 360	15 ÷ 2.5		

⇒ INDICATE PER POZZETTI CON DIMENSIONI RIDOTTE

⇒ SUITABLE FOR SMALL DRAINAGE TRAPS

### Versione per liquidi aggressivi

### Version suitable for aggressive liquids



MODEL	P <sub>2</sub>		Q l/min	H m	PORT of delivery	PORTAGOMMA HOSETAIL FITTING mm
	kW	HP				
1~ 220-230 V						
TOP 2 - LA	0.37	0.50	20 ÷ 220	8 ÷ 1	1¼"	Ø 35
TOP 3 - LA	0.55	0.75	20 ÷ 260	10 ÷ 2		



# ELETTROPOMPE SOMMERSIBILI

## SUBMERSIBLE PUMPS

### TOP-FLOOR

Elettropompe per acque chiare a bassa aspirazione  
Low suction pumps for clear water



MODEL	P <sub>2</sub>		Q l/min	H m	PORT of delivery	PORTAGOMMA HOSETAIL FITTING mm
	kW	HP				
1~ 220-230 V						
<b>TOP 1 - FLOOR</b>	0.25	0.33	20 ÷ 120	6 ÷ 1	1 1/4"	Ø 25
<b>TOP 2 - FLOOR</b>	0.37	0.50	20 ÷ 160	8 ÷ 1		Ø 35

⇒ La particolare progettazione costruttiva della pompa garantisce il prosciugamento fino ad un'altezza dal pavimento di 2 mm

⇒ The pump is designed so as to guarantee suction down to 2 mm above ground level

### TOP-VORTEX

Elettropompe per acque sporche  
Pumps for dirty water



MODEL	P <sub>2</sub>		Q l/min	H m	PORT of delivery	PORTAGOMMA HOSETAIL FITTING mm
	kW	HP				
1~ 220-230 V						
<b>TOP 2 - VORTEX</b>	0.37	0.50	20 ÷ 180	6.5 ÷ 1.5	1 1/4"	Ø 35
<b>TOP 3 - VORTEX</b>	0.55	0.75	20 ÷ 180	8 ÷ 2.5		

⇒ Passaggio corpi solidi in sospensione fino a Ø 20 mm

⇒ Passage of suspended solids up to Ø 20 mm

### Versione con galleggiante magnetico Version with magnetic float switch



MODEL	P <sub>2</sub>		Q l/min	H m	PORT of delivery	PORTAGOMMA HOSETAIL FITTING mm
	kW	HP				
1~ 220-230 V						
<b>TOP 2 - VORTEX / GM</b>	0.37	0.50	20 ÷ 180	6.5 ÷ 1.5	1 1/4"	Ø 35
<b>TOP 3 - VORTEX / GM</b>	0.55	0.75	20 ÷ 180	8 ÷ 2.5		

# ELETTROPOMPE DA DRENAGGIO IN ACCIAIO INOX

## STAINLESS STEEL DRAINAGE PUMPS

### **RX** Elettropompe per acque chiare Pumps for clear water



MODEL		P <sub>2</sub>		Q	H	PORT of delivery
1~ 220-230 V	3~ 400 V	kW	HP	l/min	m	
<b>RXm 1</b>	<b>RX 1</b>	0.25	0.33	20 ÷ <b>160</b>	6.5 ÷ 1	<b>1¼"</b>
<b>RXm 2</b>	<b>RX 2</b>	0.37	0.50	20 ÷ <b>220</b>	9.5 ÷ 2	
<b>RXm 3</b>	<b>RX 3</b>	0.55	0.75	20 ÷ <b>220</b>	11.5 ÷ 3	
<b>RXm 4</b>	<b>RX 4</b>	0.75	1	20 ÷ <b>260</b>	15 ÷ 4	<b>1½"</b>
<b>RXm 5</b>	<b>RX 5</b>	1.1	1.5	20 ÷ <b>300</b>	19.5 ÷ 5	

### Versione con galleggiante magnetico Version with magnetic float switch



MODEL	P <sub>2</sub>		Q	H	PORT of delivery
	1~ 220-230 V	kW	HP	l/min	
<b>RXm 1 - GM</b>	0.25	0.33	20 ÷ <b>160</b>	6.5 ÷ 1	<b>1¼"</b>
<b>RXm 2 - GM</b>	0.37	0.50	20 ÷ <b>220</b>	9.5 ÷ 2	
<b>RXm 3 - GM</b>	0.55	0.75	20 ÷ <b>220</b>	11.5 ÷ 3	
<b>RXm 4 - GM</b>	0.75	1	20 ÷ <b>260</b>	15 ÷ 4	<b>1½"</b>
<b>RXm 5 - GM</b>	1.1	1.5	20 ÷ <b>300</b>	19.5 ÷ 5	

# ELETTROPOMPE DA DRENAGGIO IN ACCIAIO INOX

## STAINLESS STEEL DRAINAGE PUMPS



### RX-VORTEX

Elettropompe per acque sporche  
Pumps for dirty water

MODEL		P <sub>2</sub>		Q	H	PORT of delivery
1~ 220-230 V	3~ 400 V	kW	HP	l/min	m	
RXm 2/20	RX 2/20	0.37	0.50	20 ÷ 180	6.5 ÷ 2	1¼"
RXm 3/20	RX 3/20	0.55	0.75	20 ÷ 180	8 ÷ 3	
RXm 4/40	RX 4/40	0.75	1	20 ÷ 280	9.5 ÷ 2	1½"
RXm 5/40	RX 5/40	1.1	1.5	20 ÷ 380	12.5 ÷ 2	

⇒ Passaggio corpi solidi in sospensione:

RX 2/20, RX 3/20 fino a Ø 20 mm

RX 4/40, RX 5/40 fino a Ø 40 mm

⇒ Passage of suspended solids:

RX 2/20, RX 3/20 up to Ø 20 mm

RX 4/40, RX 5/40 up to Ø 40 mm



### Versione con galleggiante magnetico

### Version with magnetic float switch

MODEL	P <sub>2</sub>		Q	H	PORT of delivery
	1~ 220-230 V	3~ 400 V			
RXm 2/20 - GM			20 ÷ 180	6.5 ÷ 2	1¼"
RXm 3/20 - GM			20 ÷ 180	8 ÷ 3	
RXm 4/40 - GM			20 ÷ 280	9.5 ÷ 2	1½"
RXm 5/40 - GM			20 ÷ 380	12.5 ÷ 2	

⇒ Passaggio corpi solidi in sospensione:

RX 2/20-GM, RX 3/20-GM fino a Ø 20 mm

RX 4/40-GM, RX 5/40-GM fino a Ø 40 mm

⇒ Passage of suspended solids:

RX 2/20-GM, RX 3/20-GM up to Ø 20 mm

RX 4/40-GM, RX 5/40-GM up to Ø 40 mm

# ELETTROPOMPE SOMMERGIBILI IN ACCIAIO INOX (PROFESSIONALI)

## SUBMERSIBLE STAINLESS STEEL PUMPS (PROFESSIONAL)

### VX-ST Elettropompe per acque luride "VORTEX" "VORTEX" pumps for sewage water



MODEL		P <sub>2</sub>		Q	H	PORT of delivery
1~ 220-230 V	3~ 400 V	kW	HP	l/min	m	
VXm 8/35 -ST	VX 8/35 -ST	0.55	0.75	50 ÷ 350	8.5 ÷ 1	1½"
VXm 10/35 -ST	VX 10/35 -ST	0.75	1	50 ÷ 400	10.5 ÷ 2	
VXm 15/35 -ST	VX 15/35 -ST	1.1	1.5	50 ÷ 500	14 ÷ 2	
VXm 8/50 -ST	VX 8/50 -ST	0.55	0.75	50 ÷ 450	7 ÷ 1.5	2"
VXm 10/50 -ST	VX 10/50 -ST	0.75	1	50 ÷ 550	9.5 ÷ 1.5	
VXm 15/50 -ST	VX 15/50 -ST	1.1	1.5	50 ÷ 650	13 ÷ 2	

⇒ Passaggio corpi solidi in sospensione:

VX/35-ST fino a Ø 40 mm

VX/50-ST fino a Ø 50 mm

⇒ Passage of suspended solids:

VX/35-ST up to Ø 40 mm

VX/50-ST up to Ø 50 mm

Corpo pompa in acciaio inox AISI 304 stampato

Stamped AISI 304 stainless steel pump body

### BC-ST Elettropompe per acque luride "BICANALE" "DOUBLE-CHANNEL" pumps for sewage water



MODEL		P <sub>2</sub>		Q	H	PORT of delivery
1~ 220-230 V	3~ 400 V	kW	HP	l/min	m	
BCm 10/50-ST	BC 10/50-ST	0.75	1	50 ÷ 600	11 ÷ 2	2"
BCm 15/50-ST	BC 15/50-ST	1.1	1.5	50 ÷ 750	14 ÷ 2	

⇒ Passaggio corpi solidi in sospensione fino a Ø 50 mm

⇒ Passage of suspended solids up to Ø 50 mm

Corpo pompa in acciaio inox AISI 304 stampato

Stamped AISI 304 stainless steel pump body

# ELETTROPOMPE SOMMERSIBILI IN ACCIAIO INOX (PROFESSIONALI)

## SUBMERSIBLE STAINLESS STEEL PUMPS (PROFESSIONAL)

### VX-MF Elettropompe per acque luride "VORTEX" "VORTEX" pumps for sewage water



MODEL		P <sub>2</sub>		Q	H	PORT of delivery
1~ 220-230 V	3~ 400 V	kW	HP	l/min	m	
VXm 8/35 -MF	VX 8/35 -MF	0.55	0.75	50 ÷ 350	8 ÷ 1	1½"
VXm 10/35 -MF	VX 10/35 -MF	0.75	1	50 ÷ 400	10 ÷ 2	
VXm 15/35 -MF	VX 15/35 -MF	1.1	1.5	50 ÷ 500	13.5 ÷ 2	
VXm 8/50 -MF	VX 8/50 -MF	0.55	0.75	50 ÷ 450	6 ÷ 1.5	2"
VXm 10/50 -MF	VX 10/50 -MF	0.75	1	50 ÷ 550	8.5 ÷ 1.5	
VXm 15/50 -MF	VX 15/50 -MF	1.1	1.5	50 ÷ 650	11 ÷ 2	

⇒ Passaggio corpi solidi in sospensione:

VX/35-MF fino a Ø 40 mm

VX/50-MF fino a Ø 50 mm

⇒ Passage of suspended solids:

VX/35-MF up to Ø 40 mm

VX/50-MF up to Ø 50 mm

Corpo pompa in acciaio inox AISI 316L microfuso  
Precision cast AISI 316L stainless steel pump body

### BC-MF Elettropompe per acque luride "BICANALE" "DOUBLE-CHANNEL" pumps for sewage water



MODEL		P <sub>2</sub>		Q	H	PORT of delivery
1~ 220-230 V	3~ 400 V	kW	HP	l/min	m	
BCm 10/50-MF	BC 10/50-MF	0.75	1	50 ÷ 600	11 ÷ 2	2"
BCm 15/50-MF	BC 15/50-MF	1.1	1.5	50 ÷ 750	14 ÷ 2	

⇒ Passaggio corpi solidi in sospensione fino a Ø 50 mm

⇒ Passage of suspended solids up to Ø 50 mm

Corpo pompa in acciaio inox AISI 316L microfuso  
Precision cast AISI 316L stainless steel pump body

# ELETTROPOMPE SOMMERGIBILI PER DRENAGGIO (PROFESSIONALI)

## SUBMERSIBLE DRAINAGE PUMPS (PROFESSIONAL)

### D Elettropompe per acque chiare

#### Pumps for clear water



MODEL		P <sub>2</sub>		Q	H	PORT of delivery
1~ 220-230 V	3~ 400 V	kW	HP	l/min	m	
<b>Dm 8 -N</b>	<b>D 8 -N</b>	0.55	0.75	25 ÷ <b>250</b>	12.5 ÷ 3	<b>1½"</b>
<b>Dm 10-N</b>	<b>D 10 -N</b>	0.75	1	25 ÷ <b>300</b>	15.5 ÷ 3	
<b>Dm 20-N</b>	<b>D 20 -N</b>	0.75	1	25 ÷ <b>250</b>	19 ÷ 8	
<b>Dm 30-N</b>	<b>D 30 -N</b>	1.1	1.5	25 ÷ <b>275</b>	26 ÷ 9	

## ELETTROPOMPE SOMMERGIBILI

### SUBMERSIBLE PUMPS

### ZX Elettropompe per acque sporche "VORTEX"

#### "VORTEX" pumps for dirty water



MODEL	P <sub>2</sub>		Q	H	PORT of delivery
1~ 220-230 V	kW	HP	l/min	m	
<b>ZXm 1B/40</b>	0.50	0.70	25 ÷ <b>350</b>	8.5 ÷ 1	<b>1½"</b>
<b>ZXm 1A/40</b>	0.60	0.85	25 ÷ <b>400</b>	10.5 ÷ 1.5	

- ⇒ **Passaggio corpi solidi in sospensione fino a Ø 40 mm**
- ⇒ **Passage of suspended solids up to Ø 40 mm**

## ELETTROPOMPE SOMMERSIBILI (PROFESSIONALI) SUBMERSIBLE PUMPS (PROFESSIONAL)

### **VX** Elettropompe per acque luride "VORTEX" "VORTEX" pumps for sewage water



MODEL		P <sub>2</sub>		Q	H	PORT of delivery
1~ 220-230 V	3~ 400 V	kW	HP	l/min	m	
VXm 8/35 -N	VX 8/35 -N	0.55	0.75	50 ÷ 350	8 ÷ 1	1½"
VXm 10/35 -N	VX 10/35 -N	0.75	1	50 ÷ 400	10 ÷ 2	
VXm 15/35 -N	VX 15/35 -N	1.1	1.5	50 ÷ 500	13.5 ÷ 2	
VXm 8/50 -N	VX 8/50 -N	0.55	0.75	50 ÷ 450	6 ÷ 1.5	2"
VXm 10/50 -N	VX 10/50 -N	0.75	1	50 ÷ 550	8.5 ÷ 1.5	
VXm 15/50 -N	VX 15/50 -N	1.1	1.5	50 ÷ 650	11 ÷ 2	

⇒ Passaggio corpi solidi in sospensione:

VX/35-N fino a Ø 40 mm

VX/50-N fino a Ø 50 mm

⇒ Passage of suspended solids:

VX/35-N up to Ø 40 mm

VX/50-N up to Ø 50 mm

### **BC** Elettropompe per acque luride "BICANALE" "DOUBLE-CHANNEL" pumps for sewage water



MODEL		P <sub>2</sub>		Q	H	PORT of delivery
1~ 220-230 V	3~ 400 V	kW	HP	l/min	m	
BCm 10/50-N	BC 10/50-N	0.75	1	50 ÷ 600	11 ÷ 2	2"
BCm 15/50-N	BC 15/50-N	1.1	1.5	50 ÷ 750	14 ÷ 2	

⇒ Passaggio corpi solidi in sospensione fino a Ø 50 mm

⇒ Passage of suspended solids up to Ø 50 mm

# ELETTROPOMPE SOMMERSIBILI IN GHISA (PROFESSIONALI)

## CAST IRON SUBMERSIBLE PUMPS (PROFESSIONAL)

### VXC Elettropompe per acque luride "VORTEX" "VORTEX" pumps for sewage water



MODEL		P <sub>2</sub>		Q	H	PORT of delivery
1~ 220-230 V	3~ 400 V	kW	HP	l/min	m	
VXCm 8/35 -N	VXC 8/35 -N	0.55	0.75	50 ÷ 350	8 ÷ 1	1½"
VXCm 10/35 -N	VXC 10/35-N	0.75	1	50 ÷ 400	10 ÷ 2	
VXCm 15/35 -N	VXC 15/35-N	1.1	1.5	50 ÷ 500	13.5 ÷ 2	
VXCm 8/45 -N	VXC 8/45 -N	0.55	0.75	50 ÷ 450	6 ÷ 1.5	2"
VXCm 10/45 -N	VXC 10/45-N	0.75	1	50 ÷ 550	8.5 ÷ 1.5	
VXCm 15/45 -N	VXC 15/45-N	1.1	1.5	50 ÷ 650	11 ÷ 2	

⇒ Passaggio corpi solidi in sospensione:

VXC /35-N fino a Ø 40 mm

VXC /45-N fino a Ø 50 mm

⇒ Passage of suspended solids:

VXC /35-N up to Ø 40 mm

VXC /45-N up to Ø 50 mm

### MC Elettropompe per acque luride "BICANALE" "DOUBLE-CHANNEL" pumps for sewage water



MODEL		P <sub>2</sub>		Q	H	PORT of delivery
1~ 220-230 V	3~ 400 V	kW	HP	l/min	m	
MCm 10/45-N	MC 10/45-N	0.75	1	50 ÷ 600	11 ÷ 2	2"
MCm 15/45-N	MC 15/45-N	1.1	1.5	50 ÷ 750	14 ÷ 2	

⇒ Passaggio corpi solidi in sospensione fino a Ø 50 mm

⇒ Passage of suspended solids up to Ø 50 mm



## ELETTROPOMPE SOMMERGIBILI IN GHISA (PROFESSIONALI) CAST IRON SUBMERSIBLE PUMPS (PROFESSIONAL)

### DC Elettropompe da drenaggio in ghisa per acque chiare Cast iron drainage pumps for clear water



MODEL		P <sub>2</sub>		Q	H	PORT of delivery
1~ 220-230 V	3~ 400 V	kW	HP	l/min	m	
DCm 8 -N	DC 8 -N	0.55	0.75	25 ÷ 250	12.5 ÷ 3	1½"
DCm 10 -N	DC 10 -N	0.75	1	25 ÷ 300	15.5 ÷ 3	
DCm 20 -N	DC 20 -N	0.75	1	25 ÷ 250	19 ÷ 8	
DCm 30 -N	DC 30 -N	1.1	1.5	25 ÷ 275	26 ÷ 9	

## ELETTROPOMPE SOMMERGIBILI CON TRITURATORE SUBMERSIBLE PUMPS WITH GRINDER

### TRITUS Elettropompe sommergibili con tritatore Submersible pumps with grinder



MODEL		P <sub>2</sub>		Q	H	PORT of delivery
1~ 220-230 V	3~ 400 V	kW	HP	l/min	m	
TRm 0.75	TR 0.75	0.75	1	10 ÷ 120	15.5 ÷ 4.5	1¼"
TRm 1.1	TR 1.1	1.1	1.5	10 ÷ 120	22 ÷ 10	
TRm 1.5	TR 1.5	1.5	2	10 ÷ 260	25.5 ÷ 8	DN 40 1½"
-	TR 2.2	2.2	3	10 ÷ 260	30.5 ÷ 15	

# ELETTROPOMPE SOMMERSIBILI IN GHISA

## CAST IRON SUBMERSIBLE PUMPS

### VXC Elettropompe per acque luride "VORTEX" "VORTEX" pumps for sewage water



MODEL		P <sub>2</sub>		Q	H	PORT of delivery
1~ 220-230 V	3~ 400 V	kW	HP	l/min	m	
VXCm 15/50	VXC 15/50	1.1	1.5	100 ÷ 600	10.5 ÷ 2	2½"
VXCm 20/50	VXC 20/50	1.5	2	100 ÷ 700	12 ÷ 2	
VXCm 30/50	VXC 30/50	2.2	3	100 ÷ 850	15 ÷ 2	
VXCm 15/70	VXC 15/70	1.1	1.5	200 ÷ 850	5.5 ÷ 1	3"
VXCm 20/70	VXC 20/70	1.5	2	200 ÷ 1000	7.4 ÷ 1	
VXCm 30/70	VXC 30/70	2.2	3	200 ÷ 1200	9.7 ÷ 1.5	

⇒ Passaggio corpi solidi in sospensione:

VXC 15-20-30/50 fino a Ø 50 mm

VXC 15-20-30/70 fino a Ø 70 mm

⇒ Passage of suspended solids:

VXC 15-20-30/50 up to Ø 50 mm

VXC 15-20-30/70 up to Ø 70 mm

### MC Elettropompe per acque luride "BICANALE" "DOUBLE-CHANNEL" pumps for sewage water



MODEL		P <sub>2</sub>		Q	H	PORT of delivery
1~ 220-230 V	3~ 400 V	kW	HP	l/min	m	
MCm 15/50	MC 15/50	1.1	1.5	100 ÷ 800	14 ÷ 1	2½"
MCm 20/50	MC 20/50	1.5	2	100 ÷ 900	16 ÷ 1	
MCm 30/50	MC 30/50	2.2	3	100 ÷ 1100	22 ÷ 2	
–	MC 40/50	3	4	100 ÷ 1100	24 ÷ 4	3"
MCm 30/70	MC 30/70	2.2	3	200 ÷ 1500	12 ÷ 2	
–	MC 40/70	3	4	200 ÷ 1600	15 ÷ 4	

⇒ Passaggio corpi solidi in sospensione:

MC 15-20-30-40/50 fino a Ø 50 mm

MC 30-40/70 fino a Ø 70 mm

⇒ Passage of suspended solids:

MC 15-20-30-40/50 up to Ø 50 mm

MC 30-40/70 up to Ø 70 mm

# ELETTROPOMPE SOMMERGIBILI IN GHISA

## CAST IRON SUBMERSIBLE PUMPS

### VXC-F Elettropompe per acque luride "VORTEX" "VORTEX" pumps for sewage water



MODEL		P <sub>2</sub>		Q	H	Passage of solids
1~ 220-230 V	3~ 400 V	kW	HP	l/min	m	
VXCm 15/50-F	VXC 15/50-F	1.1	1.5	100 ÷ 600	10.5 ÷ 2	Ø 50
VXCm 20/50-F	VXC 20/50-F	1.5	2	100 ÷ 700	12 ÷ 2	
VXCm 30/50-F	VXC 30/50-F	2.2	3	100 ÷ 850	15 ÷ 2	
VXCm 15/70-F	VXC 15/70-F	1.1	1.5	200 ÷ 850	5.5 ÷ 1	Ø 70
VXCm 20/70-F	VXC 20/70-F	1.5	2	200 ÷ 1000	7.4 ÷ 1	
VXCm 30/70-F	VXC 30/70-F	2.2	3	200 ÷ 1200	9.7 ÷ 1.5	

### MC-F Elettropompe per acque luride "BICANALE" DOUBLE-CHANNEL pumps for sewage water



MODEL		P <sub>2</sub>		Q	H	Passage of solids
1~ 220-230 V	3~ 400 V	kW	HP	l/min	m	
MCm 15/50-F	MC 15/50-F	1.1	1.5	100 ÷ 800	14 ÷ 1	Ø 50
MCm 20/50-F	MC 20/50-F	1.5	2	100 ÷ 900	16 ÷ 1	
MCm 30/50-F	MC 30/50-F	2.2	3	100 ÷ 1100	22 ÷ 2	
—	MC 40/50-F	3	4	100 ÷ 1100	24 ÷ 4	Ø 70
MCm 30/70-F	MC 30/70-F	2.2	3	200 ÷ 1500	12 ÷ 2	
—	MC 40/70-F	3	4	200 ÷ 1600	15 ÷ 4	

### PVXC - PMC VERSIONE STAZIONARIA STATIONARY VERSION



KIT piedi di accoppiamento per VXC-F e MC-F Base pedestal KIT for VXC-F and MC-F	CONTROFLANGIA DN COUNTERFLANGE DN
Per elettropompe tipo VXC /50-F e MC /50-F For VXC /50-F and MC /50-F pumps	2½"
Per elettropompe tipo VXC /70-F e MC /70-F For VXC /70-F and MC /70-F pumps	3"

# ELETTROPOMPE SOMMERSIBILI

## SUBMERSIBLE PUMPS

### VX 40 - VX 65 Elettropompe per acque luride "VORTEX" "VORTEX" pumps for sewage water



MODEL		P <sub>2</sub>		Q	H	PORT of delivery
1~ 220-230 V	3~ 400 V	kW	HP	l/min	m	
VXm 30/40	VX 30/40	2.2	3	100 ÷ 750	19 ÷ 3	DN 50 2"
–	VX 40/40	3	4	100 ÷ 800	22 ÷ 5	
–	VX 55/40	4	5.5	100 ÷ 850	25 ÷ 6	
–	VX 40/65	3	4	200 ÷ 1200	16.5 ÷ 2	DN 65 2 1/2"
–	VX 55/65	4	5.5	200 ÷ 1350	20 ÷ 3	
–	VX 75/65	5.5	7.5	200 ÷ 1500	23 ÷ 5	

⇒ Passaggio corpi solidi in sospensione:

VX 40 fino a Ø 40 mm

VX 65 fino a Ø 65mm

⇒ Passage of suspended solids:

VX 40 up to Ø 40 mm

VX 65 up to Ø 65mm



### BC 35 Elettropompe per acque luride "BICANALE" "DOUBLE-CHANNEL" pumps for sewage water

MODEL	P <sub>2</sub>		Q	H	PORT of delivery
3~ 400 V	kW	HP	l/min	m	
BC 40/35	3	4	300 ÷ 1500	18 ÷ 4	DN 65
BC 55/35	4	5.5	300 ÷ 1700	22 ÷ 5.5	
BC 75/35	5.5	7.5	300 ÷ 1900	27.5 ÷ 7.5	

⇒ Passaggio corpi solidi in sospensione fino a Ø 35 mm

⇒ Passage of suspended solids up to Ø 35 mm

# PLUG & DRAIN

## PLUG & DRAIN

Kit anti-allagamento pronto all'uso  
Emergency kit for preventing floods

### COMPONENTI - COMPONENTS

ELETTROPOMPA SOMMERSIBILE TOP2-FLOOR  
SUBMERSIBLE TOP2-FLOOR PUMP



MANICHETTA IN PVC  
PVC HOSE



CASSETTA-FILTRO  
CRATE-FILTER



**PLUG & DRAIN** è l'indispensabile e pratico kit di emergenza per affrontare con efficacia e rapidità gli allagamenti di garage, cantine e scantinati.

Grazie alla versatile elettropompa da drenaggio e alla manichetta in PVC lunga 15 metri è possibile prosciugare rapidamente l'ambiente allagato, utilizzando eventualmente come filtro la cassetta in plastica. Con **PLUG & DRAIN** puoi prosciugare perfettamente l'ambiente colpito dall'allagamento: la pompa può infatti aspirare l'acqua fino ad un livello di appena 2 mm dal fondo.

**PLUG & DRAIN** is the indispensable and practical emergency kit for tackling flooding in garages, cellars and basements with efficacy and speed.

Thanks to the versatile drainage pump and the 15 metre long PVC hose it is possible to swiftly drain the flooded area, if necessary using the plastic crate as a filter. With **PLUG & DRAIN** you can completely drain the area affected by flooding: the pump can in fact suck up water down to a level of only 2 mm from the bottom.



# STAZIONI DI ACCUMULO E SOLLEVAMENTO ACQUE REFLUE ACCUMULATION AND LIFTING STATIONS FOR WASTE WATER

## SAR 40 Acque reflue chiare - acqua piovana Clear waste water - rainwater



MODEL	P <sub>2</sub>		SERBATOIO TANK litri	Q MAX l/min	H MAX m
	kW	HP			
1~ 220-230 V					
<b>SAR 40-TOP 1</b>	0.25	0.33	<b>40</b>	160	6
<b>SAR 40-TOP 2</b>	0.37	0.50	<b>40</b>	220	8
<b>SAR 40-TOP 3</b>	0.55	0.75	<b>40</b>	260	10
<b>SAR 40-RXm 1</b>	0.25	0.33	<b>40</b>	160	6.5
<b>SAR 40-RXm 2</b>	0.37	0.50	<b>40</b>	220	9.5
<b>SAR 40-RXm 3</b>	0.55	0.75	<b>40</b>	220	11.5

## SAR 40 Acque reflue sporche o luride Dirty or sewage waste water

MODEL	P <sub>2</sub>		SERBATOIO TANK litri	Q MAX l/min	H MAX m
	kW	HP			
1~ 220-230 V					
<b>SAR 40-TOP 2-VORTEX</b>	0.37	0.50	<b>40</b>	180	6.5
<b>SAR 40-RXm 2/20</b>	0.37	0.50	<b>40</b>	180	6.5

# STAZIONI DI ACCUMULO E SOLLEVAMENTO ACQUE REFLUE ACCUMULATION AND LIFTING STATIONS FOR WASTE WATER

## SAR 100 Acque reflue chiare - acqua piovana Clear waste water - rainwater



MODEL	P <sub>2</sub>		SERBATOIO TANK litri	Q MAX l/min	H MAX m
	kW	HP			
1~ 220-230 V					
SAR 100-TOP 2	0.37	0.50	100	220	8
SAR 100-TOP 3	0.55	0.75	100	260	10
SAR 100-TOP 4 N	0.75	1	100	320	12.5
SAR 100-TOP MULTI 2	0.55	0.75	100	80	40
SAR 100-TOP MULTI 3	0.55	0.75	100	120	32
SAR 100-RXm 2	0.37	0.50	100	220	9.5
SAR 100-RXm 3	0.55	0.75	100	220	11.5
SAR 100-Dm 10-N	0.75	1	100	300	15.5
SAR 100-Dm 20-N	0.75	1	100	250	19
SAR 100-Dm 30-N	1.1	1.5	100	275	26

## SAR 100 Acque reflue sporche o luride Dirty or sewage waste water

MODEL	P <sub>2</sub>		SERBATOIO TANK litri	Q MAX l/min	H MAX m
	kW	HP			
1~ 220-230 V					
SAR 100-TOP 2-VORTEX	0.37	0.50	100	180	6.5
SAR 100-TOP 3-VORTEX	0.55	0.75	100	180	8
SAR 100-RXm 2/20	0.37	0.50	100	180	6.5
SAR 100-RXm 3/20	0.55	0.75	100	180	8
SAR 100-ZXm 1A/40	0.60	0.85	100	400	10.5
SAR 100-VXm 8/35-N	0.55	0.75	100	350	8
SAR 100-VXm 10/35-N	0.75	1	100	400	10
SAR 100-VXm 8/50-N	0.55	0.75	100	450	6
SAR 100-VXm 10/50-N	0.75	1	100	550	8.5
SAR 100-BCm 10/50-N	0.75	1	100	600	11
SAR 100-TRm 0.75	0.75	1	100	120	15.5
SAR 100-TRm 1.1	1.1	1.5	100	120	22

# STAZIONI DI ACCUMULO E SOLLEVAMENTO ACQUE REFLUE ACCUMULATION AND LIFTING STATIONS FOR WASTE WATER

## SAR 250 Acque reflue chiare - acqua piovana Clear waste water - rainwater



MODEL	P <sub>2</sub>		SERBATOIO TANK litri	Q MAX l/min	H MAX m
	kW	HP			
1~ 220-230V					
SAR 250-TOP 3	0.55	0.75	250	260	10
SAR 250-TOP 4 N	0.75	1	250	320	12.5
SAR 250-TOP 5 N	0.92	1.25	250	360	15
SAR 250-RXm 3	0.55	0.75	250	220	11.5
SAR 250-RXm 4	0.75	1	250	260	15
SAR 250-RXm 5	1.1	1.5	250	300	19.5
SAR 250-Dm 10-N	0.75	1	250	300	15.5
SAR 250-Dm 20-N	0.75	1	250	250	19
SAR 250-Dm 30-N	1.1	1.5	250	275	26

## SAR 250 Acque reflue sporche o luride Dirty or sewage waste water

MODEL	P <sub>2</sub>		SERBATOIO TANK litri	Q MAX l/min	H MAX m
	kW	HP			
1~ 220-230V					
SAR 250-TOP 2-VORTEX	0.37	0.50	250	180	6.5
SAR 250-TOP 3-VORTEX	0.55	0.75	250	180	8
SAR 250-RXm 3/20	0.55	0.75	250	180	8
SAR 250-RXm 4/40	0.75	1	250	280	9.5
SAR 250-RXm 5/40	1.1	1.5	250	380	12.5
SAR 250-VXm10/35-ST	0.75	1	250	400	10.5
SAR 250-VXm10/50-ST	0.75	1	250	550	9.5
SAR 250-BCm10/50-ST	0.75	1	250	600	11
SAR 250-VXm 10/35-N	0.75	1	250	400	10
SAR 250-VXm 15/35-N	1.1	1.5	250	500	13.5
SAR 250-VXm 10/50-N	0.75	1	250	550	8.5
SAR 250-VXm 15/50-N	1.1	1.5	250	650	11
SAR 250-BCm 10/50-N	0.75	1	250	600	11
SAR 250-BCm 15/50-N	1.1	1.5	250	750	14
SAR 250-TRm 0.75	0.75	1	250	120	15.5
SAR 250-TRm 1.1	1.1	1.5	250	120	22
SAR 250-TRm 1.5	1.5	2	250	260	25.5



# STAZIONI DI ACCUMULO E SOLLEVAMENTO ACQUE REFLUE

## ACCUMULATION AND LIFTING STATIONS FOR WASTE WATER

### SAR 550

Acque reflue chiare - acqua piovana  
Clear waste water - rainwater



MODEL	P <sub>2</sub>		SERBATOIO TANK litri	Q MAX l/min	H MAX m
	kW	HP			
1~ 220-230V					
SAR 550-TOP 4 N	0.75 x2	1 x2	550	320 x2	12.5
SAR 550-TOP 5 N	0.92 x2	1.25 x2	550	360 x2	15
SAR 550-RXm 4	0.75 x2	1 x2	550	260 x2	15
SAR 550-RXm 5	1.1 x2	1.5 x2	550	300 x2	19.5
SAR 550-Dm 10-N	0.75 x2	1 x2	550	300 x2	15.5
SAR 550-Dm 20-N	0.75 x2	1 x2	550	250 x2	20
SAR 550-Dm 30-N	1.1 x2	1.5 x2	550	275 x2	26

### SAR 550

Acque reflue sporche o luride  
Dirty or sewage waste water

MODEL	P <sub>2</sub>		SERBATOIO TANK litri	Q MAX l/min	H MAX m
	kW	HP			
1~ 220-230V					
SAR 550-RXm 4/40	0.75 x2	1 x2	550	280 x2	9.5
SAR 550-RXm 5/40	1.1 x2	1.5 x2	550	380 x2	12.5
SAR 550-VXm 10/35-ST	0.75 x2	1 x2	550	400 x2	10.5
SAR 550-VXm 10/50-ST	0.75 x2	1 x2	550	550 x2	9.5
SAR 550-BCm10/50-ST	0.75 x2	1 x2	550	600 x2	11
SAR 550-VXm 10/35-N	0.75 x2	1 x2	550	400 x2	10
SAR 550-VXm 15/35-N	1.1 x2	1.5 x2	550	500 x2	13.5
SAR 550-VXm 10/50-N	0.75 x2	1 x2	550	550 x2	8.5
SAR 550-VXm 15/50-N	1.1 x2	1.5 x2	550	650 x2	11
SAR 550-BCm 10/50-N	0.75 x2	1 x2	550	600 x2	11
SAR 550-BCm 15/50-N	1.1 x2	1.5 x2	550	750 x2	14
SAR 550-TRm 0.75	0.75 x2	1 x2	550	120 x2	15.5
SAR 550-TRm 1.1	1.1 x2	1.5 x2	550	120 x2	22
SAR 550-TRm 1.5	1.5 x2	2 x2	550	260 x2	25.5

# GRUPPI AUTOMATICI DI PRESSURIZZAZIONE (AUTOCLAVI) AUTOMATIC PRESSURE BOOSTING SETS (AUTOCLAVES)

## HYDROFRESH Grppi autoclavi Autoclave sets



MODEL	P <sub>2</sub>		Q l/min	SETTING bar
	kW	HP		
<b>HYDROFRESH 5VT</b>				
PKm 60 - 05 VT	0.37	0.50	32	1.4 ÷ 2.8
JSWm 1 BX - 05 VT	0.48	0.65	50	1.4 ÷ 2.8
JSWm 1 AX - 05 VT	0.55	0.75	55	1.8 ÷ 3.2



<b>HYDROFRESH 24 SF</b>				
PKm 60 - 24 SF	0.37	0.50	32	1.4 ÷ 2.8
PKm 65 - 24 SF	0.50	0.70	40	1.5 ÷ 3.0
JSWm 1 CX - 24 SF	0.37	0.50	50	1.2 ÷ 2.6
JSWm 1 BX - 24 SF	0.48	0.65	50	1.4 ÷ 2.8
JSWm 1 AX - 24 SF	0.55	0.75	55	1.8 ÷ 3.2
JSWm 2CX - 24 SF	0.75	1	70	2.0 ÷ 3.5
JSWm 2BX - 24 SF	0.90	1.25	70	2.4 ÷ 3.8
JSWm 2AX - 24 SF	1.1	1.5	70	2.8 ÷ 4.0



<b>HYDROFRESH 24 CL</b>				
PKm 60 - 24 CL	0.37	0.50	32	1.4 ÷ 2.8
PKm 65 - 24 CL	0.50	0.70	40	1.5 ÷ 3.0
CPm 158 - 24 CL	0.75	1	90	1.8 ÷ 3.2
CPm 170 - 24 CL	1.1	1.5	120	2.2 ÷ 3.5
JSWm 1 BX - 24 CL	0.48	0.65	50	1.4 ÷ 2.8
JSWm 1 AX - 24 CL	0.55	0.75	55	1.8 ÷ 3.2
JSWm 2CX - 24 CL	0.75	1	70	2.0 ÷ 3.5
JSWm 2BX - 24 CL	0.90	1.25	70	2.4 ÷ 3.8
JSWm 2AX - 24 CL	1.1	1.5	70	2.8 ÷ 4.0
JCRm 1 B - 24 CL	0.48	0.65	50	1.4 ÷ 2.8
JCRm 1 A - 24 CL	0.55	0.75	55	1.8 ÷ 3.2
JCRm 2 C - 24 CL	0.75	1	70	1.9 ÷ 3.4
JCRm 2 A - 24 CL	1.1	1.5	70	2.7 ÷ 4.0

<b>HYDROFRESH 60 CL</b>				
JSWm 2CX - 60 CL	0.75	1	70	2.0 ÷ 3.5
JSWm 2BX - 60 CL	0.90	1.25	70	2.4 ÷ 3.8
JSWm 2AX - 60 CL	1.1	1.5	70	2.8 ÷ 4.0

# GRUPPI AUTOMATICI PREDISPOSTI PER AUTOCLAVI

## AUTOMATIC SETS FITTED FOR AUTOCLAVES

### CB2 Gruppi di pressione Pressure boosting sets



CB2 - MK



CB2 - CR



CB2 - 2CP

MODEL	1~	3~	P <sub>2</sub>		▲	Q* m <sup>3</sup> /h	H m	PORTS	
	220-230 V	230/400 V	kW	HP				suct.	deliv.
CB2 - MK 3/3-N	•	•	0.75 x2	1 x2	IE3	9.6	50	2"	1½"
CB2 - MK 3/4-N	•	•	1.1 x2	1.5 x2		9.6	67		
CB2 - MK 3/5-N	•	•	1.1 x2	1.5 x2		9.6	83		
CB2 - MK 3/6-N	•	•	1.5 x2	2 x2		9.6	100		
CB2 - MK 5/4-N	•	•	1.1 x2	1.5 x2	IE3	14.4	55	2"	1½"
CB2 - MK 5/5-N	•	•	1.1 x2	1.5 x2		14.4	69		
CB2 - MK 5/6-N	•	•	1.5 x2	2 x2		14.4	83		
CB2 - MK 5/7-N		•	1.8 x2	2.5 x2		14.4	96		
CB2 - MK 5/8-N		•	2.2 x2	3 x2		14.4	110		
CB2 - MK 8/4-N	•	•	1.5 x2	2 x2	IE3	21.6	54	2½"	1½"
CB2 - MK 8/5-N		•	1.8 x2	2.5 x2		21.6	67.5		
CB2 - MK 8/6-N		•	2.2 x2	3 x2		21.6	82		
CB2 - 4CPm 100	•		0.75 x2	1 x2	IE3	15.6	50	1½"	1½"
CB2 - 3CRm80	•		0.45 x2	0.60 x2	IE2	9.6	38	1½"	1½"
CB2 - 4CRm80	•		0.55 x2	0.75 x2		9.6	50		
CB2 - 5CRm80	•		0.75 x2	1 x2	IE3	9.6	66	2"	1½"
CB2 - 4CRm100	•		0.75 x2	1 x2		15.6	50		
CB2 - 5CRm100	•		1.1 x2	1.5 x2		15.6	62		
CB2 - 2CP25/130N	•	•	0.75 x2	1 x2	IE3	12.0	39	2"	1½"
CB2 - 2CP 25/14B	•	•	1.1 x2	1.5 x2		12.0	52		
CB2 - 2CP 25/16C	•	•	1.1 x2	1.5 x2		14.4	46		
CB2 - 2CP 25/16B	•	•	1.5 x2	2 x2		16.8	56		
CB2 - 2CP 25/16A		•	2.2 x2	3 x2		19.2	67		
CB2 - 2CP32/200C		•	3 x2	4 x2	IE3	30.0	66.5	3"	2"
CB2 - 2CP32/200B		•	4 x2	5.5 x2		30.0	81		
CB2 - 2CP32/210B		•	5.5 x2	7.5 x2		30.0	94		
CB2 - 2CP32/210A		•	7.5 x2	10 x2		30.0	111		
CB2 - 2CP40/180C		•	4 x2	5.5 x2	IE3	42.0	62	4"	3"
CB2 - 2CP40/180B		•	5.5 x2	7.5 x2		48.0	73		
CB2 - 2CP40/180A		•	7.5 x2	10 x2		48.0	85		

\* Portata massima del gruppo con entrambe le pompe in funzionamento  
Maximum flow rate of the pressure boosting set with both pumps running

# EASYPUMP

## EASYPUMP-EP 1

Elettropompe con regolatore elettronico di pressione  
Pumps with electronic pressure regulator



MODEL 1~ 220-230 V	P <sub>2</sub>	
	kW	HP
PKm 60 - EP 1	0.37	0.50
PKm 65 - EP 1	0.50	0.70
3CPm 80 - EP 1	0.45	0.60
4CPm 80 - EP 1	0.55	0.75
3CPm 100 - EP 1	0.55	0.75
4CPm 100 - EP 1	0.75	1
3CRm 80 - EP 1	0.45	0.60
4CRm 80 - EP 1	0.55	0.75
5CRm 80 - EP 1	0.75	1
3CRm 100 - EP 1	0.55	0.75
4CRm 100 - EP 1	0.75	1
JSWm 1B - EP 1	0.48	0.65
JSWm 1A - EP 1	0.55	0.75
JSWm 2C - EP 1	0.75	1
JSWm 2CL - EP 1	0.75	1
JSWm 2B - EP 1	0.90	1.25
JSWm 2CX - EP 1	0.75	1
JSWm 2BX - EP 1	0.90	1.25

## EASYPUMP-EP 2

Elettropompe con regolatore elettronico di pressione  
Pumps with electronic pressure regulator



MODEL 1~ 220-230 V	P <sub>2</sub>	
	kW	HP
2CPm 25/14B - EP 2	1.1	1.5
JSWm 2A - EP 2	1.1	1.5

# REGOLATORI ELETTRONICI DI PRESSIONE

## ELECTRONIC PRESSURE REGULATORS

### REGOLATORI ELETTRONICI DI PRESSIONE

#### ELECTRONIC PRESSURE REGULATORS



MODEL	P <sub>2</sub>		Volt	Hz	A	Attacchi Fittings
	kW	HP				
<b>EASYSMALL-1M</b> Con manometro With pressure gauge	0.75	1	230	50/60	12 A	1" x 1"
<b>EASYSMALL-1</b> Senza manometro Without pressure gauge						
<b>EASYSMALL-2M</b> Con manometro With pressure gauge	1.5	2	230	50/60	16 A	1" x 1"
<b>EASYSMALL-2</b> Senza manometro Without pressure gauge						

#### VASO D'ACCUMULO - TANK

MODEL	FITTING	CAPACITY	PRE-SET
<b>ES-05</b>	1" M	0.5 litri	1 bar



MODEL	P <sub>2</sub>		Volt	Hz	A	Attacchi Fittings
	kW	HP				
<b>EASYPRESS-1M</b> Con manometro With pressure gauge	0.75	1	230	50/60	10 A	1" x 1"
<b>EASYPRESS-1</b> Senza manometro Without pressure gauge						
<b>EASYPRESS-2M</b> Con manometro With pressure gauge	1.5	2	230	50/60	16 A	1" x 1"
<b>EASYPRESS-2</b> Senza manometro Without pressure gauge						

MODEL	P <sub>2</sub>		Volt	Hz	A	Attacchi Fittings
	kW	HP				
<b>EASYPRO</b>	1.5	2	230	50/60	16 A	1" x 1"

#### Giunto ad attacco rapido - Quick fit joint

MODEL	Attacchi - Fittings
<b>GSR</b>	1" M



# CIRCOLATORE CIRCULATOR PUMP



## DHL Circolatore Circulator pump

MODEL	EEI	BOCCHIE PORTS	min PRESTAZIONI - PERFORMANCE			MAX PRESTAZIONI - PERFORMANCE		
			P <sub>1</sub>	Q	H	P <sub>1</sub>	Q	H
			W	l/min	m	W	l/min	m
DHL 25 - 60/130	≤0.20 - PART 2	G 1 1/2"	3	0 ÷ 24	0.6 ÷ 0.2	42	0 ÷ 58	6 ÷ 0.8

### Caratteristiche tecniche - Technical data

Tensione di alimentazione	Power supply	1x230 V (-10%; + 6%); 50 Hz
Classe di isolamento	Insulation class	H
Classe di protezione	Protection class	IP44
Temperatura del liquido	Allowed liquid temperature	+2°C ÷ +95°C
Campo di temperatura consentito alla massima temperatura ambiente	Temperature range at max. ambient temperature	30°C = +30°C ÷ +95°C
		35°C = +35°C ÷ +90°C
		40°C = +40°C ÷ +70°C
Pressione massima di lavoro	Maximum operating pressure	Max 0.6 MPa - 6 bar
Pressione in aspirazione minima	Minimum pressure on the intake opening	0.03 MPa (0.3 bar) @ 50°C
		0.10 MPa (1.0 bar) @ 95°C
Umidità relativa massima	Maximum relative humidity	≤ 95%
Livello di pressione sonora	Sound pressure level	< 43 dB(A)
Glicole Max	Max Glycol	30%



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