

HYDROFRESH 24 SF



COMPONENTI 24 SF:

- **Elettropompa monofase**
- Serbatoio sferico da 24 litri
- Pressostato
- Manometro
- Raccordo in ottone
- Cavo da 1.5 metri con spina Schuko

24 SF COMPONENTS:

- **Single phase pump**
- 24 litre spherical tank
- Pressure switch
- Pressure gauge
- Brass connector
- 1.5 meters power cable with Schuko plug

PICCOLI GRUPPI AUTOCLAVI SMALL PRESSURE SETS

TIPO MODEL		POTENZA POWER		PORTATA FLOW RATE	TARATURA SETTING
girante ottone brass impeller	girante tecnopolimero technopolymer impeller	kW	HP	(1) l/min	(2) bar

Elettropompe con girante periferica serie PK PK series pumps with peripheral impeller

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
PKm 70 - 24 SF	–	0.60	0.85	50	1.8 ÷ 3.2

Elettropompe centrifughe serie CP CP series centrifugal pumps

CPm 158 - 24 SF	CPm 158X - 24 SF	0.75	1	90	1.8 ÷ 3.2
CPm 170 - 24 SF	CPm 170X - 24 SF	1.1	1.5	120	2.2 ÷ 3.5

Elettropompe centrifughe bigiranti serie 2CP 2CP series two-stage centrifugal pumps

2CPm 25/130N - 24 SF	2CPm 25/130NX - 24 SF	0.75	1	100	1.4 ÷ 2.8
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Elettropompe centrifughe autoadescanti serie JSW JSW series self-priming pumps

JSWm 1C - 24 SF	JSWm 1CX - 24 SF	0.37	0.50	45	1.2 ÷ 2.6
JSWm 1B - 24 SF	JSWm 1BX - 24 SF	0.50	0.70	50	1.4 ÷ 2.8
JSWm 1A - 24 SF	JSWm 1AX - 24 SF	0.60	0.85	50	1.8 ÷ 3.2
JSWm 10H - 24 SF	JSWm 10HX - 24 SF	0.75	1	50	2.0 ÷ 3.2
JSWm 12H - 24 SF	JSWm 12HX - 24 SF	0.90	1.25	50	2.5 ÷ 4.0
JSWm 15H - 24 SF	JSWm 15HX - 24 SF	1.1	1.5	50	3.0 ÷ 4.5
JSWm 3CH - 24 SF	–	1.1	1.5	70	3.0 ÷ 4.5

(1) Portata massima relativa alla pressione minima consigliata del pressostato
Maximum flow rate at the minimum recommended pressure switch pressure

(2) Taratura del pressostato (consigliata)
Recommended pressure range

HYDROFRESH 24 CL



COMPONENTI 24 CL:

- Elettropompa monofase
- Serbatoio cilindrico da 20 litri
- Tubo flessibile
- Pressostato
- Manometro
- Raccordo in ottone
- Cavo da 1.5 metri con spina Schuko

20 CL COMPONENTS:

- Single phase pump
- 20 litre spherical tank
- Hose
- Pressure switch
- Pressure gauge
- Brass connector
- 1.5 meters power cable with Schuko plug

PICCOLI GRUPPI AUTOCLAVI SMALL PRESSURE SETS

TIPO MODEL		POTENZA POWER		PORTATA FLOW RATE	TARATURA SETTING
girante ottone brass impeller	girante tecnopolimero technopolymer impeller	kW	HP	(1) l/min	(2) bar

Elettropompe con girante periferica serie PK PK series pumps with peripheral impeller

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
PKm 70 - 24 CL	–	0.60	0.85	50	1.8 ÷ 3.2

Elettropompe centrifughe serie CP CP series centrifugal pumps

CPm 158 - 24 CL	CPm 158X - 24 CL	0.75	1	90	1.8 ÷ 3.2
CPm 170 - 24 CL	CPm 170X - 24 CL	1.1	1.5	120	2.2 ÷ 3.5

Elettropompe centrifughe multigiranti serie 2÷4CP 2÷4CP series multi-stage centrifugal pumps

–	3CPm 80E - 24 CL	0.45	0.60	60	1.4 ÷ 2.8
–	4CPm 80E - 24 CL	0.60	0.85	60	2.2 ÷ 3.6
–	3CPm 100E - 24 CL	0.60	0.85	100	1.4 ÷ 2.8
–	4CPm 100E - 24 CL	0.75	1	100	2.0 ÷ 3.5

Elettropompe autoadescanti serie JSW JSW series self-priming pumps

JSWm 1C - 24 CL	JSWm 1CX - 24 CL	0.37	0.50	45	1.2 ÷ 2.6
JSWm 1B - 24 CL	JSWm 1BX - 24 CL	0.50	0.70	50	1.4 ÷ 2.8
JSWm 1A - 24 CL	JSWm 1AX - 24 CL	0.60	0.85	50	1.8 ÷ 3.2
JSWm 10H - 24 CL	JSWm 10HX - 24 CL	0.75	1	50	2.0 ÷ 3.2
JSWm 12H - 24 CL	JSWm 12HX - 24 CL	0.90	1.25	50	2.5 ÷ 4.0
JSWm 15H - 24 CL	JSWm 15HX - 24 CL	1.1	1.5	50	3.0 ÷ 4.5
JSWm 10M - 24 CL	JSWm 10MX - 24 CL	0.75	1	80	1.4 ÷ 2.8
JSWm 12M - 24 CL	JSWm 12MX - 24 CL	0.90	1.25	80	2.0 ÷ 3.5
JSWm 15M - 24 CL	JSWm 15MX - 24 CL	1.1	1.5	80	2.5 ÷ 4.0
JSWm 3CH - 24 CL	–	1.1	1.5	70	3.0 ÷ 4.5

Elettropompe autoadescanti serie JCR con corpo pompa in acciaio inox JCR series self-priming "JET" pumps with stainless steel pump body

–	JCRm 1C - 24 CL	0.37	0.50	50	1.2 ÷ 2.6
–	JCRm 1B - 24 CL	0.50	0.70	50	1.4 ÷ 2.8
–	JCRm 1A - 24 CL	0.60	0.85	50	1.8 ÷ 3.2
–	JCRm 10H - 24 CL	0.75	1	50	2.0 ÷ 3.4
–	JCRm 15H - 24 CL	1.1	1.5	50	3.0 ÷ 4.0
–	JCRm 10M - 24 CL	0.75	1	80	1.4 ÷ 2.8
–	JCRm 15M - 24 CL	1.1	1.5	80	2.5 ÷ 4.0

(1) Portata massima relativa alla pressione minima consigliata del pressostato
Maximum flow rate at the minimum recommended pressure switch pressure

(2) Taratura del pressostato (consigliata)
Recommended pressure range

HYDROFRESH 60 CL



COMPONENTI 60 CL:

- **Elettropompa monofase**
- Serbatoio cilindrico da 60 litri
- Tubo flessibile
- Pressostato
- Manometro
- Raccordo in ottone
- Cavo da 1.5 metri con spina Schuko

60 CL COMPONENTS:

- **Single phase pump**
- 60 litre spherical tank
- Hose
- Pressure switch
- Pressure gauge
- Brass connector
- 1.5 meters power cable with Schuko plug

GRUPPI AUTOCLAVI PRESSURE SETS

TIPO MODEL		POTENZA POWER		PORTATA FLOW RATE	TARATURA SETTING
girante ottone brass impeller	girante tecnopolimero technopolymer impeller	kW	HP	(1) l/min	(2) bar

Elettropompe centrifughe serie CP CP series centrifugal pumps

CPm 158 - 60 CL	CPm 158X - 60 CL	0.75	1	90	1.8 ÷ 3.2
CPm 170 - 60 CL	CPm 170X - 60 CL	1.1	1.5	120	2.2 ÷ 3.5

Elettropompe centrifughe bigiranti serie 2CP 2CP series two-stage centrifugal pumps

2CPm 25/130N - 60 CL	2CPm 25/130NX - 60 CL	0.75	1	100	1.4 ÷ 2.8
2CPm 25/140H - 60 CL	2CPm 25/140HX - 60 CL	1.1	1.5	100	2.2 ÷ 3.6

Elettropompe autoadescanti serie JSW JSW series self-priming pumps

JSWm 10H - 60 CL	JSWm 10HX - 60 CL	0.75	1	50	2.0 ÷ 3.2
JSWm 12H - 60 CL	JSWm 12HX - 60 CL	0.90	1.25	50	2.5 ÷ 4.0
JSWm 15H - 60 CL	JSWm 15HX - 60 CL	1.1	1.5	50	3.0 ÷ 4.5
JSWm 10M - 60 CL	JSWm 10MX - 60 CL	0.75	1	80	1.4 ÷ 2.8
JSWm 12M - 60 CL	JSWm 12MX - 60 CL	0.90	1.25	80	2.0 ÷ 3.5
JSWm 15M - 60 CL	JSWm 15MX - 60 CL	1.1	1.5	80	2.5 ÷ 4.0
JSWm 3CH - 60 CL	-	1.1	1.5	70	3.0 ÷ 4.5

Elettropompe autoadescanti serie PLURIJET PLURIJET series self-priming pumps

-	PLURIJETm 5/90 - 60 CL	1.1	1.5	80	3.4 ÷ 4.6
-	PLURIJETm 6/90 - 60 CL	1.5	2	80	3.4 ÷ 4.6
-	PLURIJETm 4/100 - 60 CL	0.75	1	100	2 ÷ 3.5
-	PLURIJETm 3/130 - 60 CL	1.1	1.5	120	2.5 ÷ 4
-	PLURIJETm 4/130 - 60 CL	1.5	2	120	3.4 ÷ 4.6

(1) Portata massima relativa alla pressione minima consigliata del pressostato
Maximum flow rate at the minimum recommended pressure switch pressure

(2) Taratura del pressostato (consigliata)
Recommended pressure range