



POWER SUPPLY
230V 50 - 60 Hz



PROTECTION DEGREE
IP X5



PRESSURE RANGE
0,5 - 8 bar



FACTORY SETTINGP.
MAX 3 bar
P. MIN 2 bar

PLASTIC FITTINGS WITH
REVOLVING NUT FOR
QUICK INSTALLATION:



STRAIGHT 1"- 1" ¼

STRAIGHT 1" ¼- 1"

SIRIO UNIVERSAL



MAX RATED
CURRENT

1 ph. 10,5 A max

3 ph. 9,7 A max

SIRIO UNIVERSAL XP



MAX RATED
CURRENT

1 ph. 14A max

3 ph. 9,7A max

Water cooling inverter



FIRST MENU: Parameters at start up

SECOND MENU: Most used parameters in
the installer menu

Language
EN



PUMP
1X230V



I_{max}
0,5 AMP



P_{max}
3,0 BAR



0.0 BAR
Stand-by



0.0 BAR
[50 Hz]

P_{max}
3.0 BAR

Set-Point value of the device

Dp.start
1.0 BAR

Negative delta of pressure
compared to P_{max} for the start up

Dp.stop
2,5 BAR

Positive delta of pressure
compared to P_{max} for immediate
shutdown

I_{max}
10,5 Amp.

Amperometric protection (of the
pump)

Min Freq.
25 Hz

Minimum motor start-up
frequency

Soft start

Soft-start activation/deactivation
(ON is suggested)

Flow sensor
ON

Possibility to enable this function
in case of dirty water

**Auxiliary
contact**

Function selection of the auxiliary
contact

RESET
30 min.

Automatic reset in case of stop
owing to dry running



Submersible pump



Surface pump