

Water cooling inverter



POWER SUPPLY
230V 50 - 60 Hz



PROTECTION
DEGREE



PRESSURE RANGE
0,5 - 8 bar



FACTORY SETTING
P. MAX 3 bar
P. MIN 2 bar

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

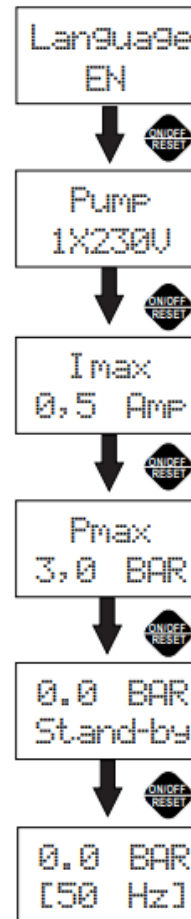


Submersible pump



Surface pump

FIRST MENU: Parameters at start up



SECOND MENU: Most used parameters in the installer menu

Pmax 3.0 BAR	Set-Point value of the device
Dp.start 1.0 BAR	Negative delta of pressure compared to Pmax for the start up
Dp.stop 2,5 BAR	Positive delta of pressure compared to Pmax 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