



Aguapure 100/200

General

Indication	Aguapure 100	Aguapure 200
Power supply (V) at 50 Hz	240	240
Frequency (Hz)	50	50
Consumption (Kw)	0,30	0,60
Protection class	IP 65	IP 65
Fuse in device (A)	16A	16A
Contact load, relay (VA)	1000, max. 250V bij 4A	
Salt tank volume (L)	85	85
Water tank volume (L)	85	85
Device dimensions W x H x D (mm)	650 x 650 x 960	650 x 650 x 960
Controller dimensions W x H x D (mm)	300 x 300 x 165	500 x 500 x 205
Weight (kg)	20	27

Chlorine gas regulation

Indication	Setting ranges	Factory settings
Alarm value above (mg/l)	0 – 10,00	0,80
Warning value above (mg/l)	0 – 10,00	0,80
Nominal value chlorine (mg/l)	0 – 10,00	0,50
Warning value below (mg/l)	0 – 10,00	0,25
Alarm delay (min)	0 – 15	2

pH control

Indication	Setting ranges	Factory settings
Alarm value above (pH)	3,00 – 12,00	7,20
Warning value above (pH)	3,00 – 12,00	7,60
Nominal value (pH)	3,00 – 12,00	7,30
Alarm value below (pH)	3,00 – 12,00	6,80
Warning value below (pH)	3,00 – 12,00	6,80
Warning value under Alarm delay (sec)	0 – 15	2