DATA SHEET

C.P.A. S.R.L.

AUTOCHLOR RP

Description - Version RP

- High efficiency electrolytic generation system
- High rate of chlorine production for each unit
- Cell self-cleaning system by polarity inversion
- Simplified installation
- imensions and lightness of the appliance
- Easy maintenance and cleaning of the cell
- Sales concentration in the pool 4.2 / 4.5 Kg of salt / m³ of water

Small cell

Medium cell / large

Main technical features

Code	Description	Clorogas [g/h]	Pools till [m³]	Raccomended flow [l/min]	Electricity consumption[kW]	Power supply 50 Hz [V]	Weight [kg]	Dimensions [mm]
1075040	Autochlor RP 15	15	75	150-450	0,153	220-240	11	370x310x220
1075031	Autochlor RP 20	20	90	150-450	0,227	220-240	11	370x310x220
1075041	Autochlor RP 25	25	120	150-450	0,206	220-240	11	370x310x220
1075032	Autochlor RP 36	36	170	150-450	0,234	220-240	11	370x310x220
1075033	Autochlor RP 50	50	230	150-450	0,388	220-240	27	430x330x280
1075034	Autochlor RP 64	64	300	150-450	0,525	220-240	27	430x330x270
1075036	Autochlor RP 100	100	450	150-450	1,130	220-240	27	650x600x300

WARNING:

C.P.A. s.r.l. recommends the use of refined, recrystallized salt of boiling at high solubility as per the following table.

1075018	Special pool salt in tablets – Bag 25 kg
1075019	Special pool salt in granular – Bag da 25 kg
1055234	Trousse salt – 10 Strips

C.P.A. s.r.l. recommends the installation of the anode for protection against galvanic corrosion of elements metal in systems with electrolytic treatment. Wear of the anode is to be verified periodically.

5000000	magnesium anode ø1" – Male connection 1" – Lenght 50 mm
5000001	magnesium anode ø1" – Male connection 1" – Lenght 110 mm

warning

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