



WATER COOLER MAGNERON
WITH ICE ACCUMULATION
Type: AGD 350 - 208/3/60



DESCRIPTION OF THE EQUIPEMENT

- Insulation heating over polyster tanks 30mm
- Back filing volume: 800 litres

- Dimensions :

with pump: L. 2430 mm x P. 980 mm x H. 1440 mm

		AGD 350
Electrical		System of protection: breaker (Magnetothermal)
		Voltage: 208 V tree-phase +Earth - 60 Hz
		Neutraless
Maximum electrical power	Group	6600 W - I maxi : 26 A
	Agitator	180 W (2 x 90 W)
	Pump	1160 W
Hydraulic connecting	Draw	Threaded F/F 26-34 (1")
	Closed circuit	Threaded F/F 20-27 (3/4")
	Back-filing	Threaded F/F 20-27 (3/4")
	Emptying of cesspits	Threaded F/F 20-27 (3/4")
	Overfall	Screw cutting M/M 20-27 (3/4")
Hermetic unit		5 HP
Cooling power		8 kW
Coil		Coil inox 304L
Fluid		HFC R404A
Refrigerating medium		10 kg
Pressure reduction type		Thermostatic valve
Draw flow rate		from 2 m ³ /h under 4 bars untill 7 m ³ /h under 1,5 bars
Condenser air flow rate		9000 m ³ /h
Hourly draw capacity (ambient +30°C)	Water outlet temperature: +1°C	350 l/h (16h/24h)
Empty weight		480 kg