

Distiller ECM 12000

Brand	VIVLO
Model	ECM 12000
Operation	Hot water distiller, simple effect Tubular beam external heat exchanger with forced recirculation
Note	Controller-driven Siemens S71200 + touchscreen
Dimensions	4500mm x 2200 mm x 3000 mm
Evaporative capacity	500 kg/h +/-20%
Electrical energy	15 kw excluding cooling
Thermal energy for evaporation	45 m3 /h of hot water 85 to 78 delta P 1.5 Bars
Thermal energy of condensation	30 m3/h of water from 30 to 40°C.
Weight	3000 Kg
Accessories	3 x Distillate Level Detection: KQ6002 cod. KQ 3120NFPKG/23 1 x Pressure/vacuum sensor: -1.0 bar scale, 1/4" GAS connection, AISI316 material 6 x Temperature Probe: PT100, range 0.100°C, connection 1/2", AISI316, long 100 mm 3 x Level detection for evaporation chamber: suitable for vacuum conditions, 1" gas connection, AISI316 material or plastic
Selling price	130000€

