

HIGH-LIFT



DESCRIPTION

The system HIGH-LIFT with electromagnetic piston pump and tank was developed to discharge condensate water up to 13 vertical meters. The internal motor is very silent (<40 dB(A) at 10m height of discharge). Developed and manufactured on the basis of an EE400, it is very compact. Very little maintenance needed, the tank and the floats have to be cleaned once a year only.

The flow rate is more than 10 l/h at 10mCE and it remains stable even after a long time, thanks to the electromagnetic piston pump. In addition for the EE400, the motor unit can be used in a drain tank (Max. height 70mm).

TECHNICAL INFORMATION

Max. flow rate	40 l/h (10.5 gal/h)
Max. delivery height (see diagram)	14 m (45.9 ft)
Alarm contact	NO/NC 8A 230V
Dimensions: pump unit	185x100x85mm(7.3x3.9x3.3in)

For air conditioners up to 24'000Btu (cooling capacity)

PERFORMANCES

