



The state-of-the-art EA33 is designed to give top performance and achieve high levels of efficiency thanks to optimised hydraulic systems and motors.

The pump is fitted with a magnetic float switch with variable level control and maximum travel stop. A locking disk enables straightforward adaption of the pump to external control systems.

Supplied free standing for quick installation.

## WASTE TYPE



This pump is not suitable for foul waste. Contact our Sales Team for advice on a suitable pump for foul water.

## KEY FEATURES

- Pump and discharge casings in GRP. Casing cover and impellor in noryl. Motor housing and shaft in nickel steel. Float switch in polypropylene
- Vortex hydraulics for blockage free pumping in critical applications
- Available with float locking disk for manual level control
- Internal thermal protection

## PUMP SPECIFICATIONS

Number of pumps	One
Impellor type	Vortex
Control	Automatic
Power supply	230 VAC
Rated current	4.9 A
Motor rating (P2)	500 W
Discharge size	1¼"
Free passage	10 mm
Max. vertical output	12.5 m
Max. flow rate	4.0 l/s
Max liquid temp.	<40 °C
Cable length	5 m
Weight	6.9 kg
Dimensions H/W/L	375 / 190 / 332 mm

## PUMP PERFORMANCE

