



## BINDA ENT 25 BRASS ELECTRICPUMP

Reference: BINDA ENT 25

### BINDA ENT 25 THREE-PHASE ELECTRICPUMP 0,4KW

The electricpump Binda ENT 25 is a professional self-priming brass transfer pump series, equipped with oversized three-phase asynchronous motor and long lasting rotary switch.

The electricpump is powered by an asynchronous three-phase motor with a supply voltage of 400 V and 50Hz frequency, equipped with MEC 71 motor of 1400 rpm with a power of 0.6HP / 0.44 KW.

The electricpump is suitable for pumping liquids with a maximum density of 1.1 g/cm<sup>3</sup> without hard particles in suspension. The electropump is supplied complete with a pair of brass hose couplings for pipes with a diameter of 25 mm (one straight and one curved at 90°).

The Binda ENT 25 electricpump has been designed for heavy duty applications, with a strong suction capacity, it can work even with discontinuity of the liquid and it is possible to reverse the flow.

The Binda ENT 25 electricpump is multi-function, able to solve many pumping problems by paying attention to the suitability of the appropriate seals for the intended application.

The Binda ENT 25 electricpump is particularly suitable to be used: in agriculture, for installations on heavy duty plants and applications, for industrial applications such as machines, machinery and production lines.

#### TECHNICAL CHARACTERISTICS OF THE BINDA ENT 25 ELECTRICPUMP

Phase type: Three phase  
Power: 0.4KW  
Max flow rate: 50 lt/min  
Maximum head: 13 m  
Maximum priming height: 6 m  
Frequency: 50 Hz  
Voltage: 400V  
Degree of protection: IP44  
Alternator RPM: 1400 rpm  
Threaded nozzles: 1"  
Insulation class: F  
Width: 325 mm  
Length: 141 mm  
Height: 210 mm  
Weight: 9.0 Kg

Are you looking for an electricpump with different characteristics? [HERE](#) you can find the whole BINDA line and other brands

specialized in the sector

Images and technical data aren't challenging and may be subject to review by the supplier.

## Technical Sheet

Frequency (Hz)	50
Voltage (V)	400
Protection degree	IP44
Maximum output capacity (Lt/min)	50
Diameter (Ø)	1"
Power consumption (W)	0.44
Weight (Kg)	9.0