



GMP TUCANO 200 M Submersible Electric Pump with automatic float switch

Product description:

GMP TUCANO 200 M Submersible Electric Pump with Automatic Float Switch

Submersible electric pump for lifting clear or slightly dirty water, chemically not aggressive. It is particularly suitable for emptying flooded rooms, swimming pool wells, etc..

In the standard version it is supplied with 10 mt. of cable H07-RNF with SCHUKO plug for the single phase versions. It is also supplied with automatic float system for running/stopping.

Product features:

Phase: Single phase

Frequency (Hz): 50

Voltage (V): 230

Engine rpm (rpm): 2900

Protection degree: IP68

Pump type: Submersible Pump

Fluid type: Dirty water

Height of suction (m): 18

Maximum output capacity (Lt/min): 600 at zero head

Diameter (Ø): 2" Gas x 50

Input power (W): 1500

Main body material: Cast Iron

Float: Yes

Maximum use depth (m): 5

Maximum height (m): 18

Outlet diameter thread type (mm/inches): 50 mm - 2"

Length (mm): 290



Width (mm): 250
Height (mm): 490
Dry weight (Kg): 25