

R365 Diaphragm Mini Water Pump 12VDC



This is DC R365 Micro Diaphragm Self-Priming Water Pump. This pump cannot be put in water (liquid) when using, not submersible. The water pump is a simple centrifugal pump driven by a belt connected to the crankshaft of the engine. The pump circulates fluid whenever the engine is running. The water pump uses centrifugal force to send fluid to the outside while it spins, causing fluid to be drawn from the center continuously.

FEATURES:

- Model: R365 DC micro diaphragm pump
- Working voltage: DC 12V
- No load current: 0.23A
- Maximum flow: 2-3 liters/minute
- Outlet maximum pressure: 1-2.5 kg
- Maximum lift: 1-2.5 meters
- Maximum suction: 2 meters
- Motor length: 32mm
- Motor diameter: 28mm
- Pump length: 36mm

- Total length: 69mm
- Pump diameter: 40mm x 35mm
- weight amounts: 111 g

PACKAGE INCLUDES:

1 x R365 DC Diaphragm Water Pump 12V

