

INDUSTRIAL 450W SUBMERSIBLE WATER PUMP (230V)

JEFSUBPIRE085-10S

- Ideal for pumping large or small areas of water found on flat surfaces, especially after flooding and liquid spills
- Submersible water / puddle & residue pump with 450W motor with thermal cutout
- Heavy-duty and durable build quality
- Manufactured from corrosion resistant materials with aluminium outer motor case
- Designed for pumping dirty water and residue with a maximum flow rate of 85L/Min
- 10M maximum head
- Double-end mechanical seal
- Tough solid rubber base
- Capable of pumping down to 2mm
- Outlet Diameter: 1"
- Rated Power / Motor: 450W
- Power Supply: 230V ~ 50Hz
- Current: 13A
- Maximum Flow Rate: 5100L/Hr (85L/Min)
- Maximum Head: 10M
- Maximum Depth: 5M
- Maximum Grain Size: 6mm
- Maximum Temp: 40°C
- Cable Length: 10M
- Insulation Class: B
- Ingress Protection: IP68

**Also available
In 110v**

