

MICRO CLEAN WATER PUMP

Model: **QB50**

The Waterwave QB50 Micro Clean Water Pump is a compact and efficient solution for domestic water transfer and light-duty applications. Engineered for reliable performance, it features a durable construction and thermally protected motor to ensure safe, continuous operation. Ideal for clean water circulation and small residential supply systems.



TECHNICAL SPECIFICATIONS

Model	QB50
Product	Micro Clean Water Pump
Flow Rate (Q)	5 – 25 l/min
Head (H)	22 – 5 m
Maximum Head (Hmax)	25 m
Minimum Head (Hmin)	5 m
Motor	1~Mot
Voltage	200 – 240 V
Frequency	50/60 Hz
Speed	3450 min ⁻¹

Power	0.18 kW
Horsepower	0.25 HP
Current	0.98 A
Max Input Power	250 W max
Capacitor	6 µF
Capacitor Voltage	450 V
Insulation Class	F
Protection Rating	IPX4
Duty	Continuous duty
Protection	Thermally protected



APPLICATIONS

- Domestic water transfer
- Clean water circulation
- Small residential supply systems
- Garden and utility use



FEATURES

- Compact and space-saving design
- Continuous duty operation
- Thermally protected motor for added safety
- Durable construction for long service life
- Easy installation and maintenance