



Technical specifications:
Model:**HBJBZL-80-DC12V-OGM-25Q**
Motor Type: Brushless Explosion-Proof
Name: DC Electric Self-priming Oil Pump
Flow range: 20 to 70 L/min
Nominal diameter: 25mm / 1”
Motor Power: 750W
Vertical suction distance: 2-4 meters
Horizontal head: 10 -15 meters
Voltage: DC12V
Temperature Range:-20℃ to+60℃
Flow Meter: Preset-able Oval Gear Type
Flow Meter Accuracy: ±0.5%
Weight:19 KGS
Size: L 34.5 cm W:30.5 cm H:24 cm



Technical specifications:
Model:**HBJBZL-80-DC24V-OGM-25Q**
Motor Type:Brushless Explosion-Proof
Name: DC Electric Self-priming Oil Pump
Flow range: 20 to 70 L/min
Nominal diameter: 25mm / 1”
Motor Power: 750W
Vertical suction distance: 2-4 meters
Horizontal head: 10 -15 meters
Voltage: DC24V
Temperature Range:-20℃ to+60℃
Flow Meter: Preset-able Oval Gear Type
Flow Meter Accuracy: ±0.5%
Weight:19 KGS
Size: L 34.5 cm W:30.5 cm H:24 cm



Model: **HBJBZL-300EX-12/24V-M**
Name: Vane Pump Metering Assembly
Flow Rate: 300 L/min, Diameter: DN50
Vertical Suction Distance: 3 to 5 meters,
Horizontal Head: 15 meters
Power Supply: DC12V or DC24V Optional
Motor Power: 1500W, (**Explosion-proof**)
Metering Accuracy: +-0.3%, Weight:67 Kgs,
Dimensions: 63 x 60 x 43 Centimeters



Model: **HBJBZL-350EX-AC220/380-M**
Name: Vane Pump Metering Assembly
Flow Rate: 350 L/min, Diameter: DN50
Vertical Suction Distance: 3 to 5 meters,
Horizontal Head: 15 meters
Power Supply: AC220V or AC380V 50 Hz
Power: 2200W, (**Explosion-proof**)
Metering Accuracy: +-0.3% Weight: 88 Kgs,
Dimensions: 68 x 62 x 44 centimeters