

BRONZE PUMPS



17830 REVERSIBLE DC WATER PUPPY | FOR INTERNATIONAL & US MARKETS

Especially suited for viscous fluids and engine oil transfer where self-priming and 3 gpm flow is required. Pump oil from crankcase to storage container, and from storage container to waste container automatically using the manual flow reverse switch. No need to remove or re-attach hoses to reverse oil flow direction. Oil temperature should be 100-140°F. Use 12V DC from vehicle battery. Do not run dry.



MODELS

MODEL #S	CE	VOLTAGE	IMPELLER	STYLE
17830-0012	Yes	12 VDC	Nitrile	MPU
17830-0024	Yes	24 VDC	Nitrile	MPU

SPECIFICATIONS

Open Flow	3 gpm (11.4 lpm)
Voltage	12V DC
Body Material	Bronze
Impeller Material	Nitrile
Shaft Material	Stainless steel
Shaft Seal	Buna lip type
Port Size	3/8" (9.5mm) NPT(F)
Motor	PMDC, TENV with manual reverse switch 10 amps nominal 15 amps fuse
Approvals	CE
Maximum Pressure	8.7 psi or 20 ft (6.1m) of lift
Prime Dry, Wet	3-4 ft (-9-1.2 m), 15-20 ft (4.6-6.1 m)
Liquid Temp.	45-180° F (7-82 °C) Nitrile
Size	4 7/16" x 3 1/4" x 7 7/8" (113 x 83 x 200 mm)
Ship Wt	9 lbs (4.1 kg)



18660 DC WATER PUPPY | FOR US MARKETS

For general transfer pumping where self-priming, 6 gpm flow and debris tolerance are required. Use optional oil-resistant nitrile impeller 6303-0003 if oil or diesel fuel are present. Do not run dry.



MODELS

MODEL #S	CE	VOLTAGE	IMPELLER	STYLE
18660-0121	No	12 VDC	Neoprene	MPU
18660-0123	No	12 VDC	Nitrile	MPU

SPECIFICATIONS

Open Flow	6.3 gpm (24 lpm)
Voltage	12V DC
Body Material	Bronze
Impeller Material	Neoprene or Nitrile
Shaft Material	Stainless steel
Shaft Seal	Lip type
Shaft Seal Material	Nitrile
Port Size	1/2" (12.7mm) NPT(F) 3/4" (19mm) male garden hose adapter
Motor	PMDC, TENV 8.0 amps nominal 15 amps fuse
Maximum Pressure	8.7 psi or 20 ft (6.1m) of lift
Prime Dry, Wet	2-4 ft (-.6-1.2m), 15-20 ft (4.6-6.1m)
Liquid Temp.	45-180° F (7-82 °C) Neoprene
Size	3 3/8" x 4 3/4" x 6 1/2" (86 x 121 x 165mm)
Ship Wt.	4.5 lbs (2. kg)