

The Myers DSW Series Sewage Pumps feature a stainless steel housing and volute case for the ultimate in corrosion resistance and maximum service life. This versatile pump is designed

FEATURES

Stainless Steel Tough: Stainless steel housing and volute case stand tough against the most extreme corrosive environments.

Stronger Starts: High-torque, permanent split capacitor (PSC) motor; no relays or starting switches to wear out.

Runs Cooler: Rugged, oil-filled motor for continuous bearing lubrication and maximum heat dissipation.

Continuous Duty.

Leak Protection: Long-life silicon carbide or carbon ceramic seal protects motor against water leakage.

Extended Service: Fully lubricated bearings and shaft seal for linger service life.

Smooth Operation: Impeller is designed for clog resistance and effectively handles solids up to 2" in diameter – available in thermoplastic or stainless steel construction.

SPECIFICATIONS

Capacities: 145 GPM (549 LPM)

Shut-Off Head: 36' (12.8 m)

Solids Handling: 2" (50.8 mm)

Liquids Handling: Sewage, wastewater, effluent

Continuous Liquid Temp.: 130°F (54°C)

Motor/Electrical Data: 4/10 HP, 1/2 HP, 115V/1Ø; 1/2 HP, 1 HP, 230V/1Ø; 1 HP, 460V/3Ø; oil-filled, permanent split capacitor type, continuous duty

Acceptable pH Range: 5-9

Discharge NPT: 2" w/90° elbow

Housing: Stainless steel

Power Cord: 20', SJOW, 16 AWG

Impeller: Stainless steel

Volute Case: Stainless steel

Shaft Seal: Mechanical - carbon and ceramic

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