

SEWAGE PUMPS

The Myers MW Series Sewage Pumps are designed for light commercial and residential raw sewage applications. The enclosed two-vane impeller provides high-efficiency pumping and will easily handle stringy, trashy 2" solids without clogging. The heavy-duty cast iron construction ensures years of service in demanding applications. Available in single- and double seal models; cast iron and optional bronze impeller models.

Sewage, high-capacity sump, and effluent.

All cast-iron housing and volute case stand tough against extremely corrosive environments.

Enclosed impeller design eliminates jamming between impeller and volute – cast iron or bronze (optional).

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

Rugged, oil-filled motor for bearing lubrication and maximum heat dissipation.

Optional leak probe senses water leakage past seal (dual seal motors only).

Heat sensor overload protection with automatic reset when motor cools to a safe operating temperature (single phase only).

Remove only four screws for motor access; volute seal ring is replaceable.

Up to 165 GPM (624 LPM)

Ductile iron; bronze (optional) available on double seal models – consult factory

Class 30 cast iron

Type 21, carbon and ceramic

Simplex: 24" (61 cm);

Duplex: 36" (91.4 cm)

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