



EBARA

Ahead > Beyond

Model DL3FU

Submersible Pump

SUBMERSIBLE PUMPS





Model DL3FU

Features:

- Heavy-duty, premium (IE3) efficiency, air-filled motor-operates cooler with higher efficiencies, resulting in reduced operating costs.
- Oversized lifting bail - Stainless Steel.
- Internal Cooling System (ICS) - Stainless Steel Cooling Jacket.
 - Optional for 2HP-5HP.
- Multi-conductor cable - Single cable for power and control.
- Watertight cable entry system - protects against moisture and capillary action; reduces maintenance costs.
- Minimum 50,000 hours single and double row thrust bearings - long dependable operation, lowers maintenance costs.
- High-efficiency impellers - handle stringy, fibrous material with the ability to pass large solids and prevent clogging; impellers are optimized for hydraulic coverage lowering operating costs.
- Double mechanical seals - operate in a glycol solution (ICS motors) or an oil bath (non-ICS motors) providing longer service life and lower maintenance costs.
- Stainless steel shaft - high tensile strength and corrosion resistance.
- Replaceable wear components - maintain working clearances while reducing casing and volute costs.
- Optional hardened impeller and suction cover - 55RC minimum.

Applications:

- Industrial
- Municipal
- Water
- Wastewater
- Lift Stations
- Packaged Pump Systems
- Storm Water and Flood Control

Specifications:

- Discharge Size: 2" to 4"
- Range of HP: 2 to 5 HP
- Capacity: 13 to 525 GPM
- Head: 7 to 45 Feet
- Max. Solid Diameter: 3 1/4"
- Max. Liquid Temperature: 104°F (40°C)



Detailed performance and technical data
available at pumpsebara.com/products/dl3fu/

