





## Model DMLEU

## **Features**

- Economical alternative, commercial/industrial use
- Non-clog, single channel impeller has 3" spherical passage; prevents clogging; high efficiency and saves energy
- Robust construction large diameter, short overhang shaft with stainless steel fasteners
- Double mechanical seals silicon carbide lower seals, carbon/ceramic upper – hard faced upper and lower seals operate in an oil bath; providing longer service life and lower maintenance costs
- Air-filled, Class F insulated, heavy duty motor, rated for 20 starts/hour, dissipates heat easily, operates cooler with higher efficiencies; longer service life with lower operating costs
- Built-in motor protection with autocut, (3HP) protects motor against overheating, out-of-phase, single phasing, and no load; (5 to 30HP) provides overtemp protection; saves money on costly motor replacement
- High quality stainless steel shaft; provides high tensile strength, corrosion resistance, longer life, and lower maintenance costs

## **Standard Specifications**

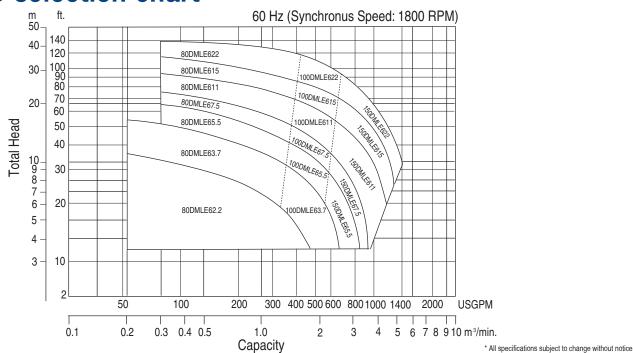
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Thermal Detector – Klixons

Optional QDC System

Mechanical seal leak detector – internal oil probe 33 ft. standard cable length, Optional 66 ft.

## **DMLEU** selection chart



Submersible Cable
Accessories



**EBARA** Fluid Handling

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