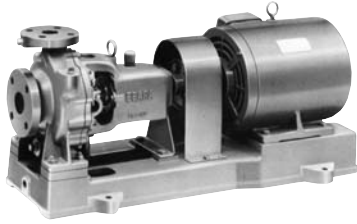


END SUCTION VOLUTE PUMPS

IBL

IBL



FEATURES

- Back Pull Out type - can be disassembled and inspected without removing the suction/discharge piping or the thermal insulation materials.
- High efficiency across a wide range of capacity.
- Can be used for suction pressure up to 7 kgf/cm² (for detail, see selection charts)
- Quiet operation
- Conforms to Japanese Industrial Machinery Standard (JIMS) and International Standard.(ISO 2858)

VERTICAL IN-LINE PUMPS

LPD

LPD



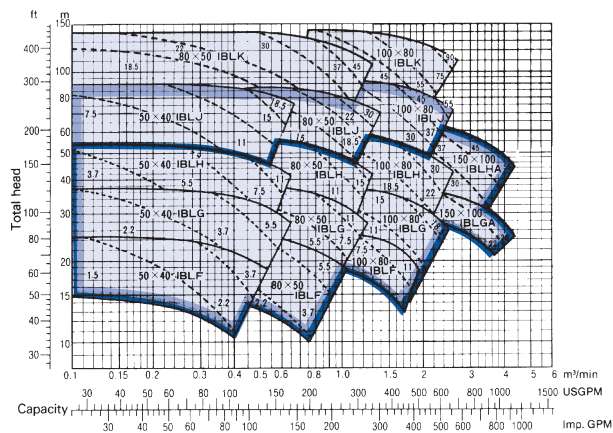
FEATURES

- The two-pole speed system makes the pump compact, light weight and minimizes installation space.
- No floor space is required for installation.
- High allowable temperature (Max. 100°C) and high suction pressure (Max. 0.69MPa) are available.
- Sealed ball bearing eliminates need of lubrication.
- Mechanical seal facilitates maintenance.

SELECTION CHART

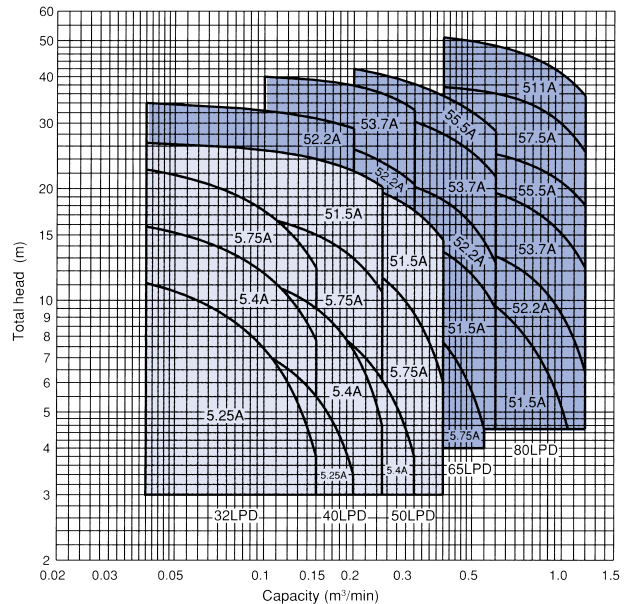
2 Pole

3000 min⁻¹



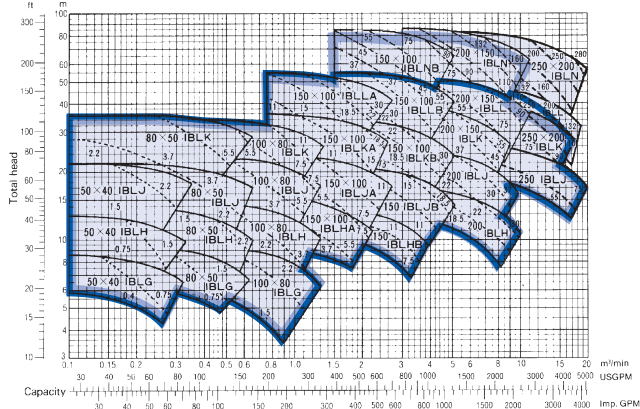
SELECTION CHART

3000 min⁻¹



4 Pole

1500 min⁻¹



- *1) Impeller material
 Standard: ... Cast iron, Except ... Ductile cast iron
 Option : ... Bronze, Except ... 304 stainless steel casting
- *2) Shaft material
 Standard: Except ... Carbon steel, ... Cr. Mo. steel
 Option : ... 420 stainless steel