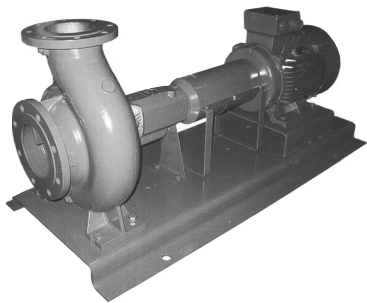
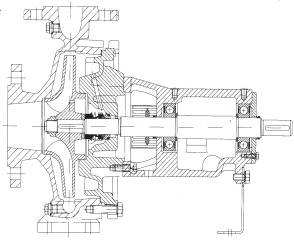


ENR


EBARA ENR pump is designed for pumping water or fluid according to DIN 24255 (EN733) standard. The B.P.O design of the pump allows the complete drive unit to be removed from the casing without disturbing the attached pipe work.

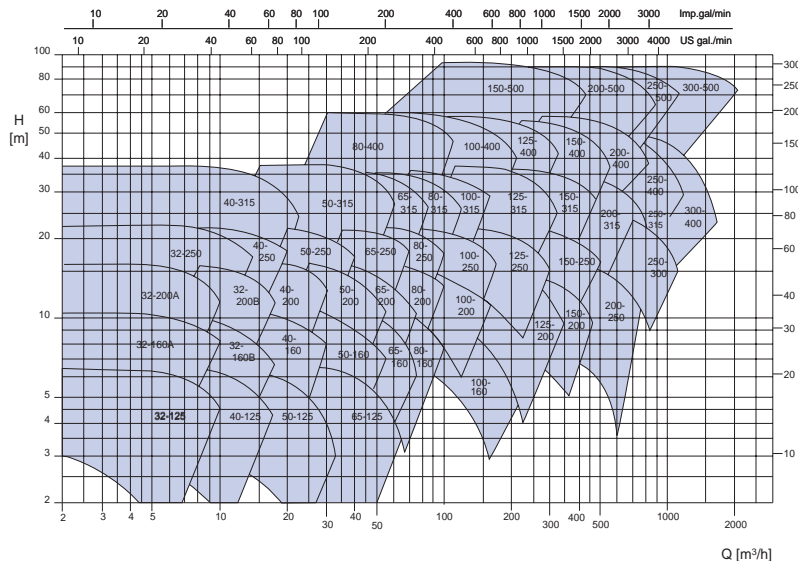
FEATURES OF ENR:

- Single-stage end suction centrifugal pump.
- Volute pump casing with cast pump feet.
- Bearing support with foot.
- Axial suction and radial discharge upwards.
- Totally enclosed radial impeller.
- Hydraulic balance by means of wearing ring and balancing holes.
- Lifetime lubricated ball bearings.
- Mechanical shaft seal according to DIN 24960. (Gland packing optional)

APPLICATIONS

- Water supply duties for municipalities and industries.
- Irrigation
- Drainage
- Heating and air conditioning.
- Hot and chilled water.
- Fresh and sea water.
- Fire protection.

SELECTION CHART
at 1.450 r.p.m.



SELECTION CHART
at 2.900 r.p.m.

