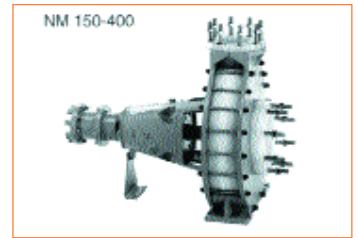


Chemical Pumps, Type NM

- ✓ High operational reliability
- ✓ For aggressive fluids including acids, bases and solvents
- ✓ Flow capacity up to 380 m³/hr
- ✓ Head up to 98m
- ✓ Available in Polyethylene (HDPE), Polypropylene (PP), PVDF and UHMW-PE for abrasive duties
- ✓ Simple and fast replacement of all critical parts
- ✓ Sizes from 32-125mm to 150-400mm



Horizontal, single-stage, end-suction standard pump, back-pull out design, to BS 5257/ISO 2858.

- Casing with high wall thickness is diffusion tight and vacuum resistant. It is strengthened by an additional cast iron body covering external forces and moments.
- The closed impeller is designed with compensation of axial thrust and fixed to the shaft independent of direction of rotation.
- Shaft sealing by single or double acting mechanical seal on corrosion resistant shaft sleeve.

