

Sealless Mag-Drive Plastic Pumps Suits Aggressive Fluids

PRODUCT TYPE AND ENVIRONMENT MUST BE CONSIDERED WHEN CHOOSING THE PROPER PUMP

Magnetically driven, Sealless pumps are acknowledged as the ideal choice for handling aggressive and challenging fluids and the latest Neo-Mag pumps available from Neoflux, are no exception.

These competitively priced horizontal, Sealless pumps with a permanent magnet drive system are particularly suited to transferring corrosive acids and plating solutions in surface treatment and finishing applications.

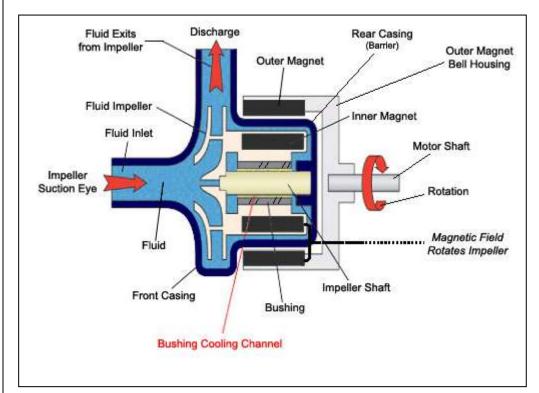
Similar in construction to the other well established pumps in the **Neo-Mag** range, **NMP** models feature an isolation shell which effectively separates and seals the fluid chamber from the atmosphere. The combination of this Sealless design and use of corrosive resistant materials, such as GFRPP, make them particularly suited to handling aggressive fluids occurring in process and chemical industries.

The range includes a wide choice of models which offer flow rates up to 483 LPM (128 GPM), with heads up to 26 Meters and Maximum system pressure up to 6 Bar. Options include close-coupled drives and universal flange connections to meet industry requirements.

Neoflux Mag-Drive Pumps have numerous applications like:

- Transferring Acids
- Alkalis
- Hydrocarbons
- Heat Transfer Oils
- Liquid Gases
- Toxic and Explosive Chemicals in industrial and chemical industries.
- They are also suitable for pumping low viscosity Surfactants, Acids and CIP chemicals in pharmaceutical and cosmetic industries.
- In the Food and Drink industries they are ideal for handling CIP chemicals, such as Sodium Hydroxide, Nitric Acid and Hydrogen Peroxide and Pumping Water Treatment Chemicals.

Neo-Mag Cross Sectional Operation:





Neo-Mag Drive Coupling





For Further Information, Please visit www.neoflux.in Or Contact

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