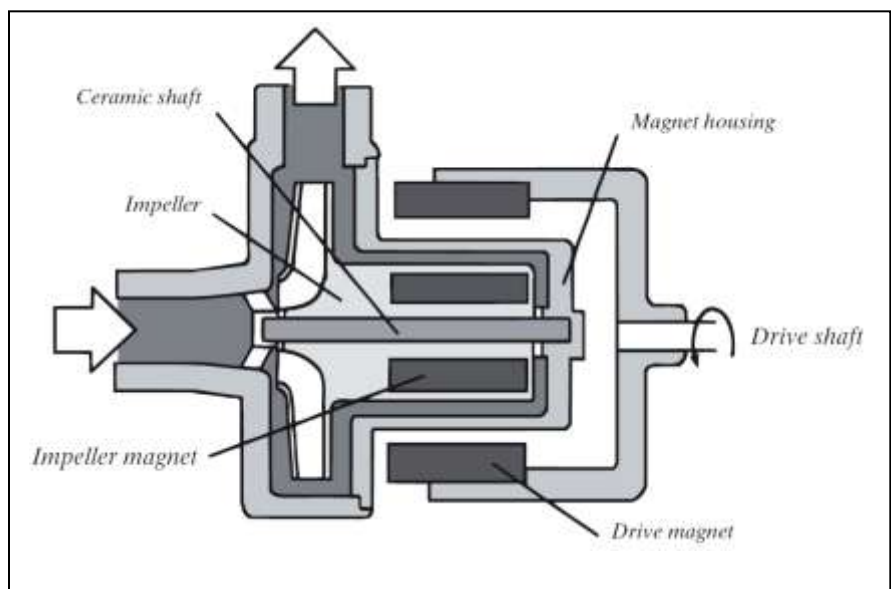


## Applications:

*The Sealless **Neo-Mag** is designed for situations where pumped liquid must never leak.*

**24 / 7 Operations**

- ✓ *Recirculation*
- ✓ *Filtering*
- ✓ *Injection*
- ✓ *Spraying*
- ✓ *Dosing*
- ✓ *Cooling & Heating*
- ✓ *Paper mills*
- ✓ *Printing*
- ✓ *Pharmaceutical processing*
- ✓ *Agriculture*
- ✓ *OEM equipment supply*
- ✓ *General pump applications*
- ✓ *Chemical manufacturing*
- ✓ *Metal plating/working*
- ✓ *Wastewater treatment*
- ✓ *Electronics manufacturing*
- ✓ *Fume scrubbing*
- ✓ *Mining*
- ✓ *Paper mills*
- ✓ *Printing*
- ✓ *Pharmaceutical processing*
- ✓ *Agriculture*
- ✓ *OEM equipment supply*
- ✓ *General pump applications*

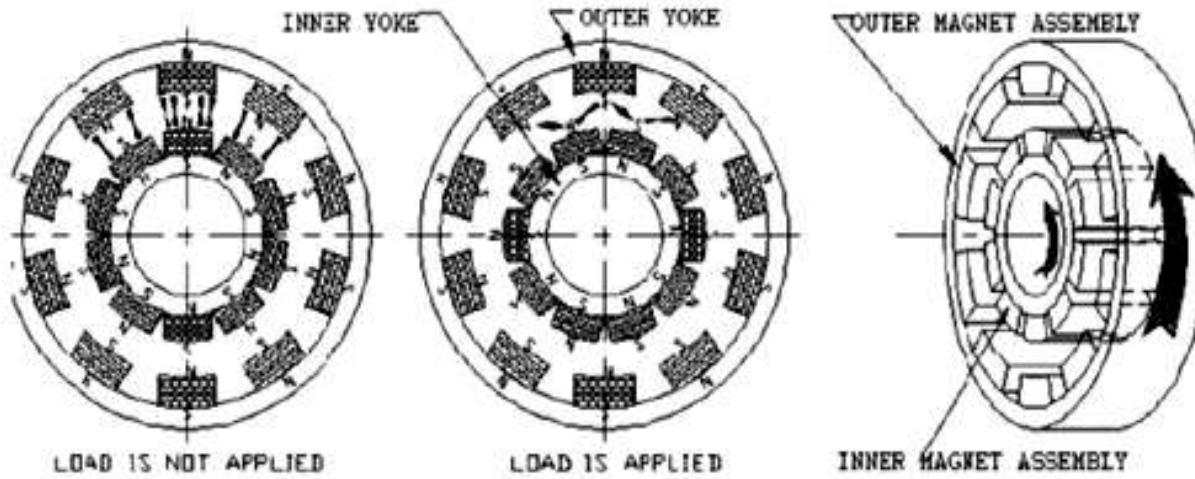


**Mag-Drive** drive pumps are capable of pumping a variety of liquids. Some devices are designed to move Abrasive Materials, Acids, Adhesives, Chemicals, Concrete and Grout, Coolants, Hazardous Materials, Liquid Metal, or Lubricants.

Other devices are rated for Combustible, Corrosive, High Viscosity, or High Temperature Media. Mag-Drive pumps are also used to move Gasoline, Diesel Fuel, and Oil; Ground Water, Potable Water, Salt Water, and Wastewater; Sewage, Sludge, Slurry and Ash Slurry; Gas & Air; Powders, Solids, and Rendering Wastes; and a variety of liquids and liquids with solids.

Mag-Drive pumps are used in a variety of Commercial, Industrial, Municipal, and Marine-Time applications. Examples include Agriculture and Horticulture, Dairy Farms, Breweries and Distilleries, construction, flood control, food service and food processing, power generation, and oil and gas production.

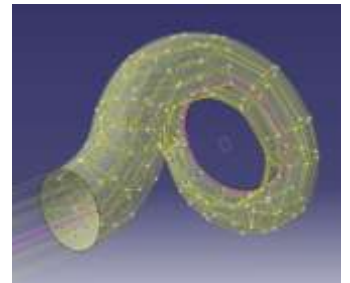
Magnetic drive pumps are also used in the Aerospace and Defense, Automotive, Machine Tools, Mining, Medical, Pharmaceutical, Semiconductor, and Paper Industries. Devices for Heating, Ventilation and Air Conditioning (HVAC) systems are also available. Cryogenic Pumps are rated for conditions where temperatures are low enough for gases to condense to become liquids or solids. Petrochemical and Hydrocarbon pumps are rated for materials such as Gasoline, Kerosene, Diesel Oil, Lubricating Oil, Paraffin Wax, and Asphalt.



*We look forward to being of assistance in your process equipment requirements.*



***It all flows free at [neoflux.in](http://www.neoflux.in).....***  
***Visit us at [www.neoflux.in](http://www.neoflux.in) and get free access***  
***to exclusive content & Pumpletter***



**REQUEST  
A QUOTE  
OR  
CONTACT US**