HIPPO TWO **KIDNEY/ BYPASS FILTTRATION SYSTEM**

REMOVAL OF CONTAMINATION OR COMBINATION OF WATER AND CONTAMINANTS

The Perfect Filtration Hippo 2 is specifically designed for small to medium-sized applications. Its compact size allows for easy installation, while its efficiency shines in continuous filtration scenarios.





HYDRAULIC SYSTEMS

Ideal for power packs, tanks, and more.

GEARBOXES

Keeps your machinery running smoothly by removing contaminants.

LUBRICATION **SYSTEMS**

Ensures the purity of oils and lubricants

GLYCOL APPLICATIONS

Effective in systems using glycol fluids.

SPECIFICATION

 AC Input Voltage: 220V / 320V 525V • Electric Motor Size: 1.1Kw – 1.5Kw • Pump Size: 2CC - 6CC Gear Pump

• Flow Rate: 2.8L/min - 8.4L/min

• Max Temp: 60°C

• **Element Housing**: Standard or with Magnetic

Filtration

• Element Micron Rating: 1-micron – 10-micron (Water) Nominal

BUILT FOR SAFETY AND DURABILITY

Safety and longevity are paramount:

- Frame: powder-coated for corrosion protection.
- Safety Features: Includes an emergency stop, electronic pressure control, and mechanical pressure control.
- Connection Points: Fixed or mobile connections to suit various installations.
- Pressure Control: Internal pressure relief valve ensures safe operation.