

FEEDER

HVPL has developed a range of feeders in the categories of "Electromagnetic" and "Electromechanical", controllers accompany the feeders. These feeders have enormous applications in various industries and match a requirement for a precise controlled flow. These can be suspended, hanged from top or can be rested on a structure. The feeders are available in various materials and liners.



Single Drive

ELECTRO-MAGNETIC FEEDER



Double Drive



Triple Drive

Advantages

- Precise Control
- Instant Start / Stop
- Works in Automation
- Customised designs

Sizes available

Width	Length
75 mm	x 400 mm
150 mm	x 450 mm
250 mm	x 550 mm

ELECTROMECHANICAL FEEDER



Advantages

- Easy installation
- Low maintenance
- Saves energy
- Controlled Flow

Sizes available

0.6 x 1 mtr
1.0 x 2 mtr
1.2 x 2.5 mtr

Application Industries

Coal | Carbon | Cement | Coffee | Calcium Carbonate | Dried Products | Food | Fertilizer | Glass | Iron Ore | Minerals | Mica | Paints Pigments | Plastics | Spices | Sand | Tea