

Electromagnetic Feeder

With dynamically controlled feed rates, the Electro-Magnetic Feeder increases bulk handling productivity. These adaptable feeders can handle a wide range of materials, from small powders to huge, coarse particles.

Capacity ranges from 25 kilograms to 500 tonnes per hour. Capacities vary based on the position of the driving unit, the material properties, the density of the material, the length and width of the trough, the type of trough liner, the feeder installation, the skirt boards, and the hopper transitions.

There are no mechanical pieces such as cams, eccentrics, belts, or bearings to break out. The leaf springs are the only ones that move. Under standard operating conditions, electrical components such as the coil will give years of service.

