

GYRO™ Loss-In-Weight Feeder



The GYRO™ Loss-In-Weight Feeder is both a loss-in-weight feeder and a bin discharger, all in one unit. Using the power of rotary vibration, it generates a pure gyratory motion to feed almost any granular material, irrespective of particle size or difficult handling characteristics. Also, a variable speed controller allows the GYRO Loss-In-Weight Feeder to achieve up to a 400 to 1 turndown

ratio for faster feed rates and lower dribble feed rates for high accuracy weighing and batching. A unique design feature of the GYRO Loss-In-Weight Feeder is that it eliminates the traditional packing issues sometimes associated with vibrating bin dischargers, thus improving reliability. It is available in most sizes to suit the application.

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