

Vibrators and Drives

Heavy-duty air-powered-piston and rotary-electric vibrators and drives are designed for bins, hoppers, chutes, screeners, vibratory feeders, conveyors, tables, and other vibratory applications. All provide continuous maximum-force operation — from 30 lbs to more than 40,000 lbs. Dust-tight, splash-proof motors boast excellent field performance in harsh environments including dirt, rain, and snow. Heavy-duty construction — including ductile-iron castings, steel end covers, and high-alloy fasteners — ensures long life. Motors are available in 3,600, 1,800, 1,200, and 900 rpm models from 1/50th to 17.5 horsepower. All units can be mounted horizontally or vertically.

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