

SWECO®

SUPER MX™ SEPARATOR

HIGHER FORCES, HIGHER SPEEDS

The SWECO® Super MX™ Separator is a heavy-duty option for those processors who require an aggressive separation for their application. Currently available in 48- and 60-inch diameter machines, this high-speed vibratory separator system provides its users with forces as high as 10 Gs and speeds up to 2200 RPM. Made with the same exacting standards and commitment to quality as every SWECO Separator, the Super MX is available for use with all SWECO accessories such as Self-Cleaning Devices, QuickChange™ Systems, Avalanche™ Frames, and more.

Features of the Super MX include an 5 HP motor with extra large bearings, heavier springs, thicker frames and spouts, and heavier weight guards. These features assure a long lasting separator that can handle the higher forces generated by the motion generator.

The Super MX is ideally suited for highly viscous or sticky materials which have attributes that make conveying difficult. Applications include various vegetables, toner powders, fine mica and metal powders.



We Put Technology In Motion™

www.sweco.com

**THE HEAVY-DUTY DESIGN ENABLES
THE SEPARATOR TO HANDLE THE
REQUIRED HIGH SPEEDS AND FORCES**

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Ideally Suited for Highly Viscous or Sticky Materials



Available in 48" and 60" diameter machines

Features

- Forces as high as 10 Gs, speeds up to 2200 RPM
- 5 HP motor with extra large bearings
- Heavier springs and weight guards
- Thicker frames and spouts

Benefits

- Increased efficiencies and better conveyance when compared to standard speed separators
- Ideally suited for highly viscous or sticky materials
- Well manufactured machine that can stand up to the high speeds required for tough applications
- Better action on self-cleaning devices resulting in cleaner screens



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