



RM-X

Cross Belt Magnets

Cross belt magnetic separators are used to remove ferrous contaminants, such as tramp metals, including nuts, bolts, wire and banding from material being processed. Cross conveyor provides large area of coverage for a continuous self cleaning operation. Durable cleated belt transports ferrous contaminant objects into collection bin.

General Description

Magnet: has stainless steel face

Frame: The sides and back frame are mild steel

Motor: 1 HP, 230/460V, 3 phase, 60HZ

Gear Motor: Top or side mounted motor, right or left hand drive

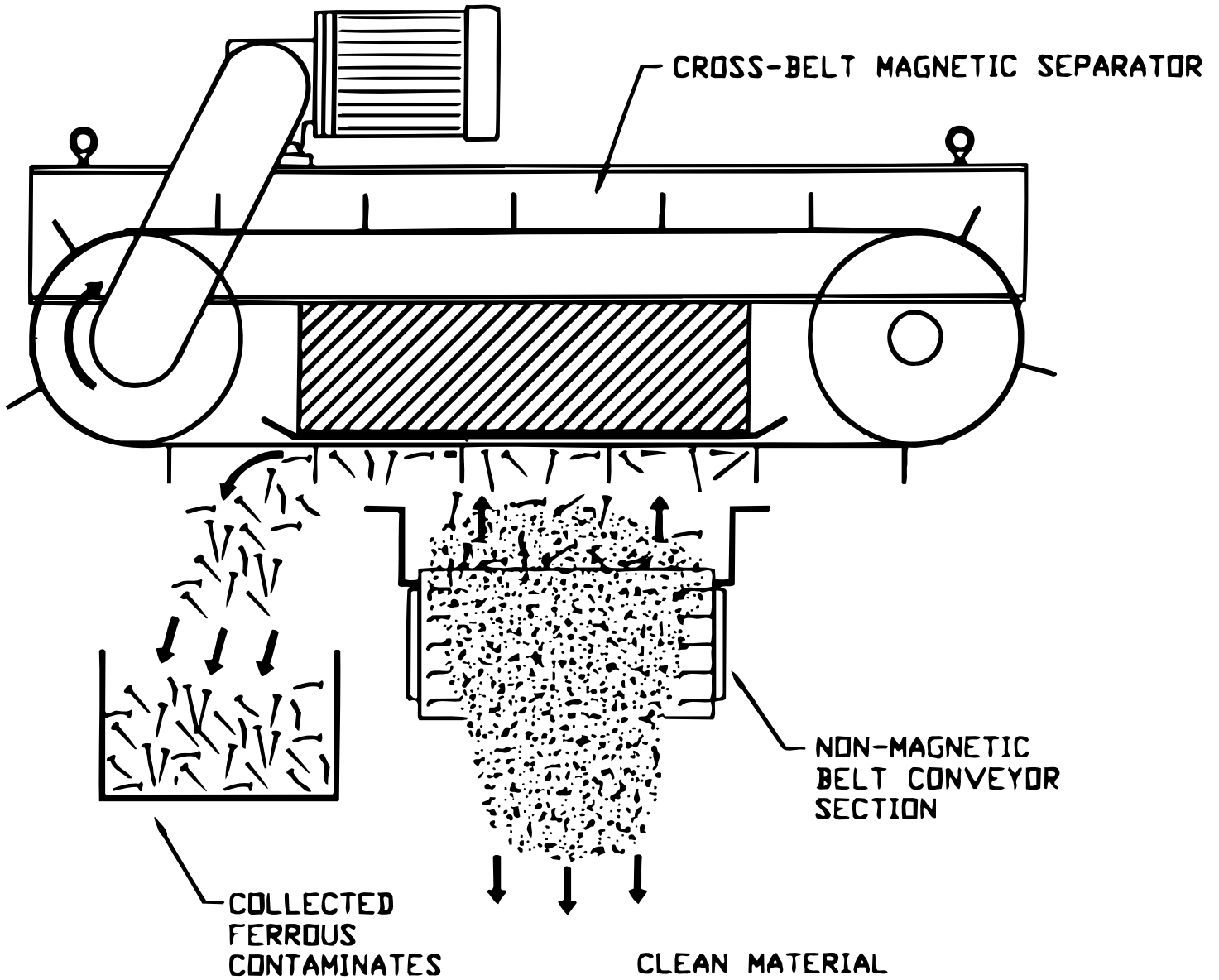
Belt Speed: 150-275 fpm

Ceramic V magnet material designed for optimum reach

Frame assembly designed to fit over the main conveyor section

Frame is mild steel and comes complete with mounting hardware

Magnetic Separation



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