

PROCESS HIGHLY CONTAMINATED WASTE STREAMS

Remove Glass and Fines (2" Minus) from highly contaminated recyclables to get a cleaner end-product and improve downstream equipment processing. Our screens are durable enough to process mixed MSW and C&D material streams.

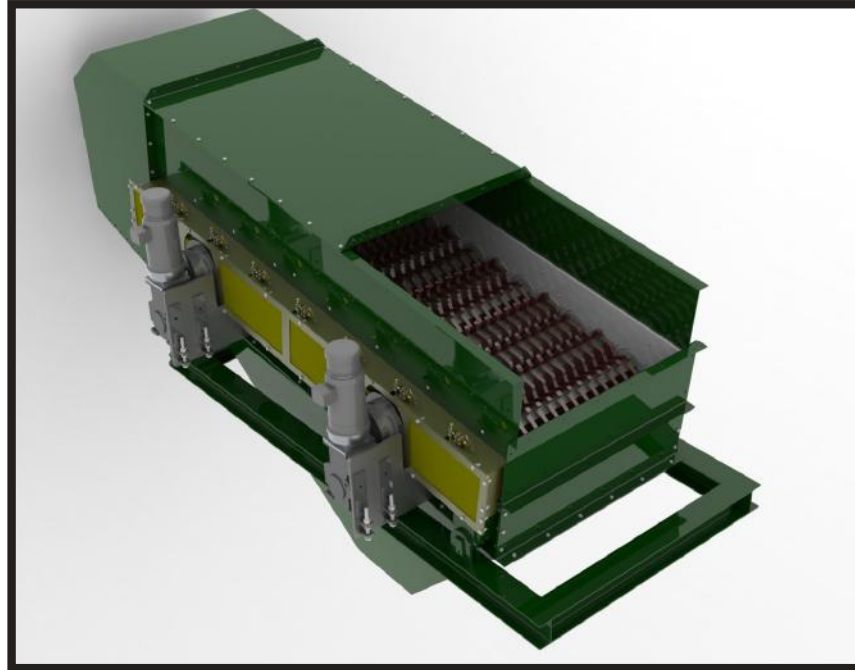
Available in a Variety of Sizes and Disc Types to ensure we meet our customer's throughput and separation requirements.

Patented Wrap Resistant Spacer design means less down-time cleaning screens and more up-time efficiently removing glass and fines from you material streams.

EQUIPMENT SALES & SERVICE OFFICE

Green Machine Sales
11 East Genesee Street
Baldwinsville, NY 13027

Office: 315.303.5448
Web: www.greenmachine.com
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SPECIFICATIONS

SCREEN WIDTH	36" - 84"
SCREEN LENGTH	8' - 18'
DISCS	Steel Star Discs; Hardened to 500 Brinell
SPACERS	Patented Wrap Resistant Steel Spacers; Hardened to 500 Brinell
IFO	5/8" x 2 1/4" to 1 1/2" x 2 1/2"
SHAFTS	3" Square Shafts with Replaceable Spindals
MOTORS	Two Screening Zones; 5 HP / 7.5 HP TEFC Energy Efficient
REDUCERS	Fixed Mounted with Belt Drives
DRIVES	Variable Frequency Drives; Provided by Others
SHAFT SPROCKETS	High Wear with #160 Chain
ANGLE	0-12 Degrees; Standard
AUTO LUBE	Automatic Oiler for Drive Chain, Solenoid Driven through Manifold System
WEIGHT	6,000 to 24,000 lbs.

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