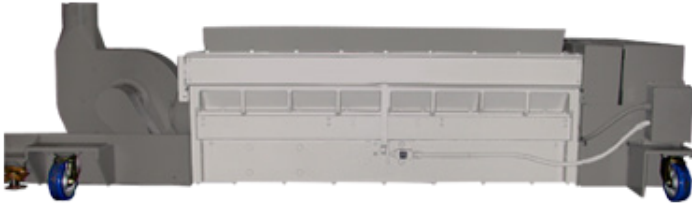


# WG SERIES

## Thermoforming Granulators

### Technical Specifications



Thermoform Series Granulators are ideal for inline processing of thermoformed scrap. The WG Series units are part of a family of thermoforming granulators that are designed to process a wide range of materials. Our granulators are robustly designed and have the built-in capability for continuous or cut sheet scrap reclamation. Expertly designed infeed systems ensure smooth processing of materials from startup through full-speed operation. Turn to the experts in size reduction to find a granulator ideal for your specific application needs.

#### Features

##### Standard Features

- 3 knife rotor
- Precision machined internal surfaces maximize material flow
- Outboard mounted bearings reduce contamination risk and support maintenance
- Multiple safety features built in every unit
- NEMA 12 controls
- 3/16", 1/4", 5/16", 3/8" screens
- Safety interlocks
- Low-profile infeed system
- Machined, bolted cutting chamber for simplified cleaning
- Easily removable screens in drop-down cradle for quick removal and maintenance

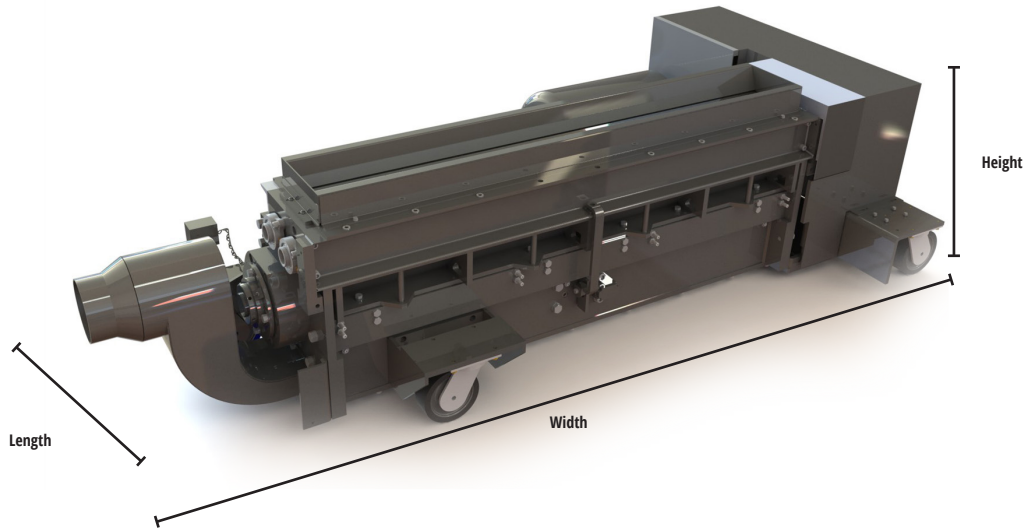
##### Optional Features

- Alternative horsepower options
- Multiple infeed & hopper designs
- Paddle wheel infeed assembly

##### WG Series

Specifically designed for continuous reclamation of skeletal web directly from the thermoform trim press, available with 36" or 56" infeed widths. WG Series has integral mounted feedrolls or paddle wheels for a low profile height that can fit under the press.

## WG Series



Model	Cutting Chamber	Throughput	Standard Motor	Dimensions (W x L x H)	Weight
WG3600	8" x 36" (20cm x 91cm)	1000 lbs/hr (454 kg/hr)	7.5 hp (5.7 kW)	74.86" x 51" x 24.48" (190cm x 130cm x 62cm)	2600 lbs (1181 kg)
WG5600	8" x 56" (20cm x 142cm)	1300 lbs/hr (591 kg/hr)		94.86" x 51" x 24.48" (241cm x 130cm x 62cm)	2900 lbs (1305 kg)