
WasteTech 160

WasteTech 160 All-in-one Units are designed to capture, cut, convey and collect edge trim waste from up to 3 process machines. Configuration of Granulator(s) is customised to the material and number of process machines and disposal can be in a bag, TubeBag, big bag or compactor.



Maximum air capacity	1800 m ³ / hour (1060 CFM)*
Maximum pipe size	Dia. 160 mm (6") transfer
Maximum suction distance	Up to 20 m (65 feet)
Size (LxWxH)	1886 x 760 x 1990 mm (6'-2" x 2'-6" x 6'-7")
Weight	230 kg (510 lbs.)
Motor ventilator	2.2kW (3 HP)
Power	3 Phase, 230-480V, 50-60 Hz
Sound	68-72 dB (A)
Colour	RAL5010

No. of machines	1	2	3
Max. speed	600 m/min (1970 FPM)	300 m/min (985 FPM)	300 m/min (985 FPM)
Edge trims	2	4	6
Max. width	50 mm (2")	50 mm (2")	30 mm (1.2")

*Maximum air capacity varies by Granulator
GR140: 1600 m³/hour and GR200: 1800 m³/hour