

Rapid GT series is optimized for cost effective in-line granulation of skeletal waste. Now available in two standard widths: GT1100 and the new GT1600.

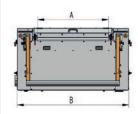
- The market's shortest service time with complete access to all wear parts from one side the service time of this unit is unbeatable.
- 2 types of loop control external or optional peumatic controlled loop control for in-line integration with the thermoforming machine.
- Constant Cutting Circle (CCC).

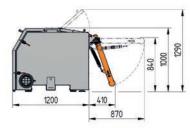
- Scissors cut angled knives to ensure perfect regrind, low noise, low energy consumption.
- Small footprint easy to integrate in the line.
- Reversible screen for longer life.
- Pre-adjustable knives for optimal knife sharpness.





Specifications		GT1100	GT1600
Rotor diameter	mm	350	350
Rotor type		5-blade, open	
Rotating knives		20 (5x4)	30 (5x6)
Fixed knives		6 (3x2)	9 (3x3)
Cutterhouse Tagential	mm	1120x350	1650x350
Motor (Standard)	kW	22	22
Motor (Optional)	kW	11 / 15 / 22 / 30	
Dimensions			
Α	mm	1100	1650
В	mm	1750	2320







GT Series