



RAPTOR: Endurance and precision with a minimum of manpower

Technical data:

Max. cut-off length (mm/inch)	1 - 70; $\frac{4}{100}$ " - $2\frac{4}{5}$ "
Max. cut-off blade speed/min.	400
Gridsets (mm/inch)	4/5/6/7/8/10/12/15/18/20/ 25/30/37/50/75/150 $\frac{1}{5}$ " ; $\frac{3}{10}$ " ; $\frac{2}{5}$ " ; $\frac{1}{2}$ " ; $\frac{3}{5}$ " ; $\frac{7}{10}$ " ; $\frac{4}{5}$ " ; 1" ; $1\frac{1}{5}$ " ; $1\frac{1}{2}$ " ; 2" ; 3" ; 6"
Housing dimensions (mm/inch) with lifting and tilting device	
Length	4,100; $161\frac{4}{10}$ "
Width	1,480; $58\frac{3}{10}$ "
Height	3,000; 119"
Weight (kg/lb)	approx. 1,850; 4,079
Automatic cut-off blade	✓
Electronic control	✓
Up to 30 stored cutting programs with user rights allocated over four levels	✓
Cutting statistics (operating data recording)	✓

Variable drives for blades and gridset	on request
Product specific accessories	on request
Hygiene package	on request

The benefits for you at a glance:

- First-class cutting quality
- Fully automatic loading using the lifting and tilting device or conveyor belt
- Minimum personal effort
- Large capacity of hopper and cutting chamber
- Saves time and has hygiene advantages thanks to the dual function of the cut-off blade
- Unique accessibility to the cylinder area for even greater hygiene and convenience
- Batch limit for synchronizing subsequent processing steps
- Use of RAPTOR as a pre-cutting machine (up to 70 mm/ $2\frac{4}{5}$ ")

