



Your major gain with PUMA E/EB: Time and maximum yields

Technical data:	PUMA E	PUMA EB
Max. cut-off length (mm/inch)	0.5–250 $\frac{1}{50}$ "– $9\frac{4}{5}$ "	0.5–250 $\frac{1}{50}$ "– $9\frac{4}{5}$ "
Housing dimensions (mm/inch)		
Length (at an in-feed length of 700mm; $27\frac{3}{5}$ " / 1,100 mm; $43\frac{3}{10}$ ")	2,070; 81 $\frac{1}{2}$ " / 2,850;	2.870; 113" / 3.270;
Width	900; $35\frac{2}{5}$ "	900; $35\frac{2}{5}$ "
Height	1,450; 57"	1,450; 57"
Automatic opening of loading cover	✓	✓
Product outlet conveyor	✗	✓
Pneumat. product holder with residual product ejector	✓	✓
Electronic control	✓	✓
Slicer function/shingles	✓	✓
Residual product optimisation	✓	✓
Single or double blade	✓	✓
Division of product into up to 10 areas	✓	✓

The benefits for you at a glance:

- High performance and accuracy even with bone-in products
- Profit growth due to precision sickle blade and intelligent product holder
- More speed to your production thanks to the reverse travel limiting device
- Optimum exploitation of the product due to the complete residual product optimization
- Faster production processes due to automated systems (e. g. residual product ejector)
- Multi tooth gripper and conveyor belt for in-feed chamber (on request)

