

PRIMO PFS

Dry-cut strand pelletizing for stand-alone application



The widely tried and proven dry-cut pelletizer produces top quality cylindrical pellets which are ideal for further downstream processing. Its compact design makes it very suitable for lab applications. The variable system configuration enables a perfect adaptation to the product being processed with high flexibility when changing products.

Benefits:

- Narrow distribution of particle size
- Homogeneous pellet shape featuring great flow-ability
- Quick and easy to clean
- Viewable process space
- Product-specific cutting geometries for an optimal cut
- Continuously variable particle length adjustment
- Process data monitoring on touchscreen display
- Easy up-scaling; from the laboratory line to commercial production scale

SIMPLY **BETTER** PELLETS.

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Application areas:

- Production of micro-pellets to avoid milling
- For direct tableting or encapsulation
- Continuous operation or batch production
Suitable for laboratory usage in the research and development phase
- Pelletizing of brittle and/or sticky formulations
- For pelletizing from an extruder or reactor vessel

Technical data

Technical Data	PRIMO 30	PRIMO 60	PRIMO 120
Operating width:	30 mm	60 mm	120 mm
No. of strands:	1-3	3-10	10-25
Throughput:	0.3-2 kg/h	2-20 kg/h	10-60 kg/h
Pellet size:	0.3-3 mm	0.3-6 mm	



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FROM LAB TO LINE.