

ProfiPack Cardboard shredder



ProfiPack provides high-quality packing material for free!

Cutting and perforating in one step!

HSM[®]
of America

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ProfiPack 400/425

Turn Cardboard into Cost Savings!

This high-tech cardboard shredder can quickly change your used cardboard into high-quality packing material—perforating and sizing in one step.

Operation

- Easy to operate with a simple On/Off/Reverse switch.
- The cardboard is perforated by the special cutting shafts and simultaneously cut to the required width.
- Sturdy steel housing for the rigors of the shipping area.
- Rolls for mobile use.
- Complies with all national and international safety regulations.
- The ProfiPack 425 is prepared for connection to dust-extraction systems.
- Practical built-in ruler for measuring the required packing-material width.

Technical Features

- The bearing plates prevent the cardboard from twisting, bending or catching in the cutting device—guaranteeing reliable padding and a long service life.
- The blade shafts are made of a single piece of induction-hardened metal, resistant to the occasional soft-metal staple.
- The groove form guarantees precisely uniform perforation for optimal packing material.
- A large, powerful motor allows a high throughput speed. Several layers can be easily cut at once.
- Fuses on all three phases protect the motor from overheating (model 425).
- An excellent value.

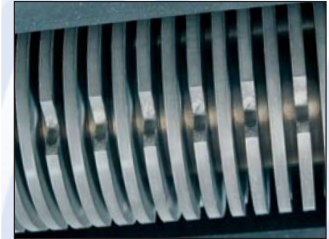
Technical Data	ProfiPack 400* (tabletop model)	ProfiPack 425* (Floor model)
Working width (inches)	16 5/16"	16 3/4"
Infeed height (inches)	.4"	.76"
Cutting capacity (layers)	1	2-3
Cutting speed (ft./min.)	26	39
Motor (kW)	1.15	4.0
Voltage (V/Hz)	115 V/60 Hz	208 V/60 Hz
Dimensions (W x D x H)	23 1/4" x 14 1/2" x 14 1/8"	27 1/2" x 19" x 38"
Approx. weight (lb.)	82	386



* Do NOT push or pull cardboard after initial insertion into intake opening. ProfiPack shredders are designed to automatically process inserted cardboard at an optimal rate.



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Creating high-quality packing material — the ProfiPack is unsurpassed!

