



# HSM ProfiPack P425



## HSM ProfiPack P425 packaging machine - 400V

This robust and performance-optimised packaging machine is used to process a number of layers of cardboard into a padding mat or padded filling material. The professional device is mobile on steering rollers and can be used with total flexibility.

### Technical data

<b>Order number:</b>	1531157	<b>Loading height:</b>	0.8"
<b>EAN</b>	4026631064958	<b>Noise level (idle operation):</b>	ca. 60 - 62 dB(A)
<b>Throughput capacity:</b>	176.37 lb/h	<b>Width x Depth x Height:</b>	30.31" x 22.44" x 40.94"
<b>Power consumption:</b>	1870 W	<b>Weight:</b>	352.74 lb
<b>Voltage / Frequency:</b>	100-240 V / 50-60 Hz		
<b>Intake width:</b>	16.73"		

### Product information



When the emergency stop switch is actuated, the device stops immediately.



The device can be used on a mobile basis and has smooth-running, stable castors with a parking brake.



The high efficiency of the drive enables a particularly sustainable operation of the device.



### High-quality packaging material

The packaging material can be used wherever required and provides an optimum protection for objects.



### Continuous operation

Powerful drive allows continuous operation.



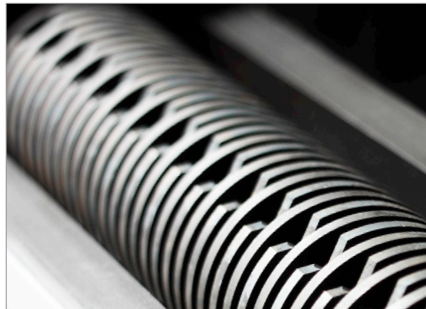
### Working width as required

The infinitely variable adjustment of the working width with a scale allows the production of cushioning material exactly as required.



### Intuitive controls

The intuitive operator control panel with LED indicators on a robust keypad signals the operating status of the device.



### Specially hardened solid steel cutting rollers

The induction-hardened solid steel cutting rollers are wear-resistant against cardboard staples and guarantee durability.



### Variable cushioning volume

Depending on the application, the cushioning volume of the packaging material can be adjusted as required.



\*HSM ProfiPack P425



\*C400



\*P425 (alternating current)

