

HSM FP 3000

HSM FP 3000 barrel press

With a pressing power of 270 kN the HSM FP 3000 is excellently suited for pressing light metal and rolled hoop barrels.



Technical data

Order number:	6820264	Volume throughput in idle operation (theor.):	6,25 m³/h
EAN	4026631077583	Loading height:	1092 mm
Pressing power:	270 kN	Loading aperture width x height:	618 x 1092 mm
Specific pressing power:	60 N/cm²	Width x Depth x Height:	1168 x 960 x 2892 mm
Driving power:	7,5 kW	Weight:	972 kg
Voltage / Frequency:	400 V / 50 Hz	Press material:	Barrels
Cycle time when idling vacío:	33 s		

Product information



Excellently suitable for light metal and rolled hoop barrels



Volume reduction up to 95 %

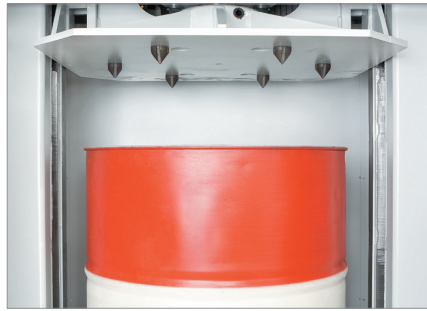


Explosion protected model as per EX II Gcb IIBT3



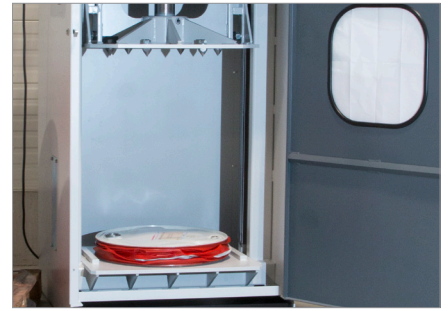
Sturdy design

Low installation height and small footprint.



Press ram with spikes

Press ram with spikes for opening the barrels and collector tray for residual liquid.



Automatic return stroke

Automatic return stroke saves time, overheads and personnel costs.



Enclosed on all sides

Enclosed on all sides with inspection window for safety and dust reduction.



Display

Membrane key-pad with LED for operator safety.



Low-maintenance

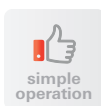
Low-maintenance and durable electro-hydraulics.



Made in Germany



cost effective



simple operation



www.tuev-sued.de/ps-zert



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