



## OMP Downstroking Medal Press

Proof-Quality with maximum flexibility

OMP

<b>Technical data</b>	Press force	6.300 – 25.000 kN
	Coin or medal size	≤ ø 150* mm
	Max. stroke	120 - 300 mm
	Number of strokes	≤ 12 /min**
	Ejector force	100 - 600 kN
	Ejector stroke	30 -50 mm
<b>Dimensions</b>	Tool installation space (W x D)	405 x 520mm – 940 x 1100 mm
	Tool installation height	600 -1000 mm
	Floor space requirements (W x D x H)	5 x 1,8 x 2,9m – 5 x 3,6 x 4,9 m
	Weight (without oil)	9.500 – 52.100 kg
<b>Speed</b>	Closing	175 - 250 mm/s
	Pressing	2,2 - 10,4 mm/s
	Opening	175 - 250 mm/s
<b>Supply</b>	Max. power consumption	27,5 - 125 kW
	Compressed air supply	≥ 6 bar
<b>Miscellaneous</b>	Multiple pressing with adjustable press force	•
	Hologram pressing	•
	Dwell time	•
	Tool cleaning	•
	LCD-Touch-Panel	•
	Optoelectronic 2-hand control switch	•
	USB-Port for data exchange	•
	Noise protection cabinet	•
Safety devices acc. CE	•	
<b>Options</b>	Refrigerant air dryer for clean and dry compressed air	•
	Transfer systems	•
	Tool systems	•

\* depending on material and press size

\*\* depending on medal size and relief texture

