

## AGME PHM (TG) MINI HIDRAULIC PRESSES

MODEL	PHM-5	PHM-5 TG
Maximum force		50 kN
Maximum working pressure	160 bars.	190 bars.
Maximum stroke		50 mm
Approch speed	85 mm/sec.	100 mm/sec.
Maximum return force	19 kN	22 kN
Return speed		230 mm/sec.
Distance between table and spindle	100-150-200-250-300 mm	
Throat depth		150 mm
Tool holder diameter		Ø16
Table dimensions		255x180
Motor power		4 kW
Voltage	400 V Tri. 50Hz	
Power circuit		24 DC
Adjustable operating time		0.1-5 sec.
Photoelectric barriers		Included
Lateral guardings		Included
Parts counter		Included
Machine dimensions	1025x1250x1100	
Weight	375 Kg	380 Kg
Return on pressure switch		Optional
Strokes different from standard		Optional
AC1 Quality Assurance System		Optional

MODEL	PHM-10	PHM-10 TG
Maximum force		100 kN
Maximum working pressure	160 bars.	180 bars.
Maximum stroke		50 mm
Approch speed	65 mm/sec.	75 mm/sec.
Maximum return force	40 kN	45 kN
Return speed		165 mm/sec
Distance between table and spindle	120-170-220-270-320 mm	
Throat depth		150 mm
Tool holder diameter		Ø20
Table dimensions		255x180
Motor power		5.5 kW
Voltage	400 V Tri. 50Hz	
Power circuit		24 DC
Adjustable operating time		0.1-5 sec
Photoelectric barriers		Included
Lateral guardings		Included
Parts counter		Included
Machine dimensions	1025x1380x1100	
Weight	405 Kg	410 Kg
Return on pressure switch		Optional
Strokes different from standard		Optional
AC1 Quality Assurance System		Optional