



Model	: TM807A	Model	: T8016A
Diameter of boring & honing hole	: \varnothing 39 - 72 mm	Diameter of boring hole	: \varnothing 80 - 165 mm
Max. Boring & Honing depth	: 160 mm	Max. Boring depth	: 400 mm
Rotation speed of boring spindle	: 480 r/min	Steps of variable speed of spindle	: 2 Step
Steps of variable speed of boring & honing spindle	: 1 Step	Rotation speed of spindle	: 200/300 r/min
Feed of boring spindle	: 0.09 mm/r	Feed of spindle	: 0.12 mm/r
Return an rise mode of boring spindle	: Hand Operated	Return an rise mode of boring spindle	: Hand Operated
Rotational speed of honing spindle	: 300r/min	Rotational speed of honing spindle	: 300r/min
Honing spindle feeding speed	: 6.5 m/min	Power	: 0.25kw
Power	: 0.75kw	Rotational speed	: 1400/1720 r/min
Rotational speed	: 1400 r/min	Voltage	: 220 v
Voltage	: 220 v/ 280 v	Frequency	: 50 Hz
Frequency	: 50 Hz	Centering Range of Centering Device	: \varnothing 92-105mm \varnothing 116-129mm
Overall Dimension (LxBxH)	: 680x480x1160m		: \varnothing 140-153mm \varnothing 104-117mm
Weight of main machine	: 170 Kg		: \varnothing 128-141mm \varnothing 152-165mm
		Dimension of table of base	
Model	: T807A	Model	: M807A
Diameter of boring hole	: \varnothing 39 - 72 mm	Diameter of Honing	: \varnothing 39 - 72 mm
Max. Boring depth	: 160 mm	Max. Honing depth	: 160 mm
Steps of variable speed of spindle	: 1 Step	Steps of variable speed of spindle	: 1 Step
Rotation speed of spindle	: 480 r/min	Rotation speed of spindle	: 480 r/min
Feed of spindle	: 0.09 mm/r	Feed of spindle	: 0.09 mm/r
Return an rise mode of boring spindle	: Hand Operated	Return an rise mode of Honing spindle	: Hand Operated
Rotational speed of honing spindle	: 300r/min	Rotational speed of honing spindle	: 300r/min
Power	: 0.25kw	Honing spindle feeding speed	: 6.5 m/min
Rotational speed	: 1440 r/min	Power	: 0.25kw
Voltage	: 220 v	Rotational speed	: 1440 r/min
Frequency	: 50 Hz	Voltage	: 220 v
Centering Range of Centering Device	: \varnothing 39-46mm \varnothing 46-54mm	Frequency	: 50 Hz
	: \varnothing 54-65mm \varnothing 65-72mm	Centering Range of Centering Device	: \varnothing 39-46mm \varnothing 46-54mm
Dimension of table of base			: \varnothing 54-65mm \varnothing 65-72mm
		Dimension of table of base	