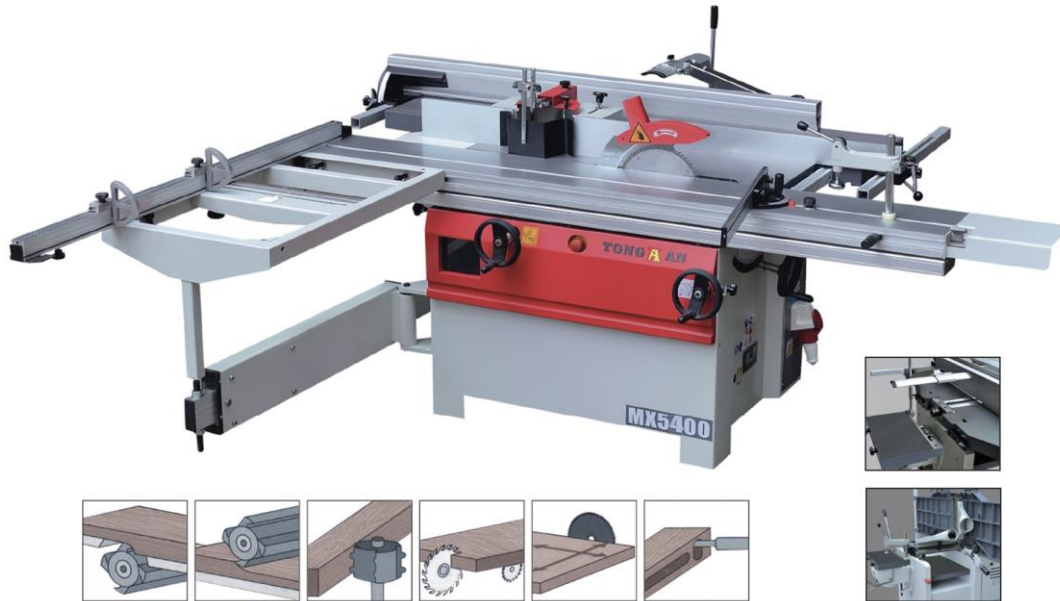


MX5400 Combination Machine



Main Technical Data

Model		MX5400	
Surface planer		Shaper	
Worktable dimension	400 × 1800mm	Worktable dimension	330 × 1112mm
Cutter shaft DIA	70mm	Shaper spindle rotating speed	7000/4400/3100/2000r.p.m
Cutter shaft rotating speed	5700r.p.m	Shaper spindle DIA	30mm
Qty of Knives	3pcs	Shaper spindle length	105mm
Knife dimension	400 × 25 × 3mm	Shaper spindle vertical stroke	115mm
Max planing depth	4mm	Max shaper blade DIA	180mm
Motor power	3kw	Motor power	3kw
Thicknesser		Sawing	
Worktable dimension	400 × 760mm	Main saw blade out DIA	300mm
Feeding speed	7m/1'	Main saw blade inner DIA	30mm
Max working height	220mm	Max vertical sawing depth	100mm
Min working height	4mm	Max crosswise sawing width of rear worktable	730mm
Cutter shaft speed	5700r.p.m	Sawblade tilted angle range	0–45°
Motor power	3kw	Max main/tilted sawing depth	75mm
Mortiser		Main saw rotating speed	4500r.p.m
Worktable dimension	470 × 280mm	Scoring saw out DIA	80mm
Crosswise stroke	150mm	Rear worktable dimension	330 × 1112mm
Portait stroke	120mm	Main saw rotating speed	7000r.p.m
Vertical stroke	100mm	Scoring saw inner DIA	22mm
Mortise shaft DIA	16mm	Motor power	3kw
Rotating speed	5700r.p.m	Aluminium Sliding table size	
Max mortise depth	65mm	Slicing table dimension	2270 × 265mm
		Table stoke	2450mm