



ALLWOOD TECHNOLOGY

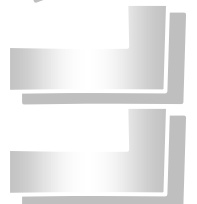
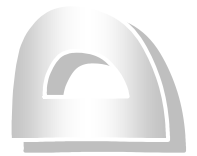
WOOD WORKING MACHINE SOLUTIONS



7 HEAD UNIVERSAL MOULDER

Specification & Type		RMM723U
Working Width	Min.	20mm
	Max.(max. cutting circle of 130mm)	230mm
Working Thickness	Min.	8mm
	Max.(max. cutting circle of 160mm)	160mm
Number of spindles		6+1pcs
Speed of spindles		6000r/min
Cutting circles	First Bottom Spindle	Ø110-Ø145mm
	Right side Spindle	Ø110-Ø200mm
	Left side Spindle	Ø110-Ø200mm
	First Top Spindle	Ø110-Ø200mm
	Second Top Spindle	Ø110-Ø200mm
	Second Bottom Spindle	Ø110-Ø200mm
	Universal spindle	Ø110-Ø180mm
Max. OD for installing saw (rotation speed up to 3500r/min.)		Ø350mm

Max. Length for installing Cutter block		240mm
Spindle diameter		Ø40mm
Rotation angle for universal spindle		360°
Basic motor powers	First Bottom Spindle	5.5kW/7.5HP
	Right side Spindle	5.5kW/7.5HP
	Left side Spindle	5.5kW/7.5HP
	First Top Spindle	7.5kW/10HP
	Second Top Spindle	5.5kW/7.5HP
	Second Bottom Spindle	7.5kW/10HP
	Universal spindle	7.5kW/10HP
	Universal spindle rise & fall	0.18kW/0.25HP
	Feed	5.5kW/7.5HP
	Feed beam rise & fall	1.1kW/1.5HP
Total motor power		51.28kW/69.25HP
Feed speed (Inverter)		6-30m/min
Dust pipe diameter		Ø150mm
Overall machine dimensions(L×W×H)		5705×1676×1800mm
Weight		6100kg



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