

▶ SIMPLE TOOL CHANGE

When necessary, all tool heads move to an ergonomic tool changing position outside the working area allowing convenient access.

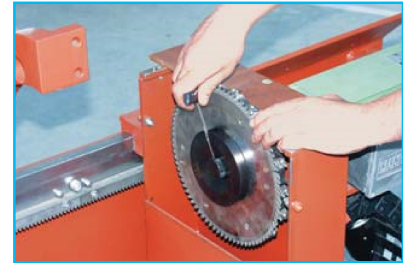


Fig. 10: Tool change

▶ OPTIMIZED SAWDUST DISPOSAL

Dust extraction hoods with optimized flow properties perfectly surrounding the tools provide for concentrated sawdust collection.



Fig. 11: Saw heads

▶ TECHNICAL DATA

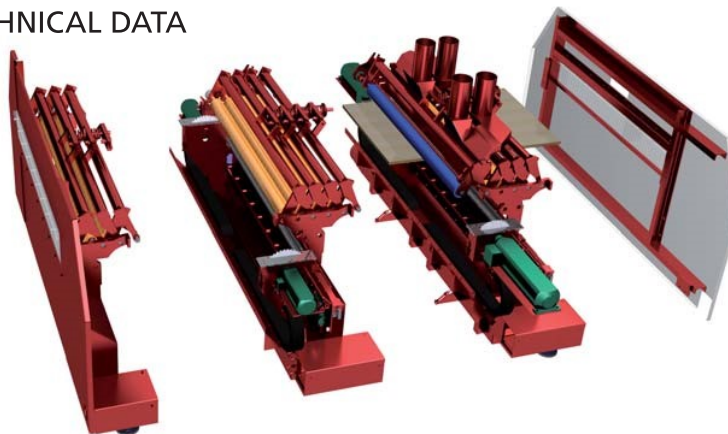


Fig. 12: View of the individual modules

		K34M				K34MV				
Nominal opening widths ¹⁾	[mm]	800	1200	1500	1800	2200	2600	3000		
Max. workpiece thickness	[mm]		80				80			
Min. workpiece length	[mm]		580				690			
Max. saw blade diameter	[mm]		300				90/300			
Max. feed speed	[m/min]		85				85			
Sound pressure level ²⁾ no load/operation	[dB(A)]		75/82				75/82			
Sound power level ³⁾ no load/operation	[dB(A)]		91/98				91/98			
Dimensions										
Working height	[mm]		1000				1000			
Length/module	[mm]		580				680			
Height	[mm]		1620				1620			
Width	[mm]	2110	2510	2810	3110	3510	3910	4310		
Weight	[kg]		acc. to configuration				acc. to configuration			

1) The actual throughfeed width depends on the type of tools used. Information on inquiry.

2) at the workplace, depending on tool and cutting parameters

3) depending on tool and cutting parameters