

## ▶ EASE OF HANDLING

For the convenient tool change and easy accessibility for inspection work, the tool heads are moved to a parking position outside the working area on the operating side. Quick tool change is ensured by a patented quick clamping device and quick-release lock on the dust extraction hoods.

## ▶ OPTIMIZED SAWDUST DISPOSAL

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



Fig. 6: Saw heads in parking position

## ▶ TECHNICAL DATA

K34VARIO								
Nominal opening widths	[mm]	800	1200	1500	1800	2200	2600	3000
Max. workpiece thickness	[mm]	55						
Min. workpiece length	[mm]	460						
Min. strip width	[mm]	185 (95)						
Max. saw blade diameter <sup>1)</sup>	[mm]	270						
Max. feed speed <sup>2)</sup>	[m/min]	85						
Sound pressure level <sup>3)</sup> no load/operation	[dB(A)]	75/82						
Sound power level <sup>4)</sup> no load/operation	[dB(A)]	91/98						
<b>Dimensions</b>								
Working height	[mm]	1100						
Length	[mm]	1813						
Height	[mm]	1930						
Width <sup>5)</sup>	[mm]	4300	4700	5000	5300	5700	6100	6500
Weight <sup>6)</sup>	[kg]	6000	8000	10000	12000	14000	16000	18000

1) Saw blade diameter depending on the type of tools used – consultation with tool supplier recommended

2) selection of range on inquiry

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

4) depending on tool and cutting parameters

5) subject to technical modifications

6) depending on customer-specific configuration