

Standard Equipment

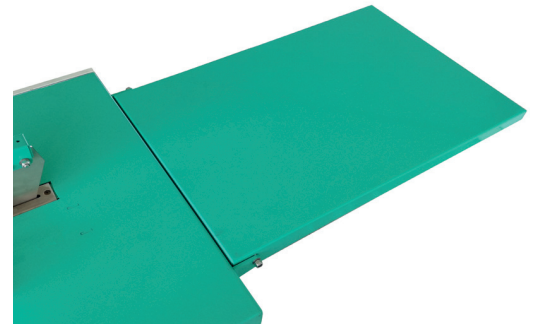
- ✓ Three-phase 400V/50Hz (3 kW) or single-phase 230V/50Hz (2.5 kW) electric motor
- ✓ IP55 switch
- ✓ IP 67 plug
- ✓ Adjustable cutting height (H 110 VR PLUS)
- ✓ Steel blade with Widia plates Ø 350 mm x 3.5 - Z = 32 teeth
- ✓ Wide main cutting surface 700x1000 mm
- ✓ Additional snap-mounted rear table
- ✓ Protractor
- ✓ Piece pusher
- ✓ Hooking points for lifting
- ✓ Split pin for locking the blade shaft
- ✓ Complete transparent polycarbonate blade guard

Optional Accessories

- ✓ Wheels and handles kit

Applications

Suited to many applications and needs of wood carpentry cutting at the construction site. The adjustable cutting height (H 110 VR PLUS) and installed power (single-phase and three-phase motors) make it possible to work on wooden planks, site panels and wooden or laminar structural works. Transmission with two trapezoidal belts to reach a max. 110-mm cutting height without transferring motor vibrations to the blade.



Additional rear table (for long pieces), which can be snapped on without the help of any support.



H 110 VF PLUS

H 110 VR PLUS

	ø mm	H 110 VF PLUS	H 110 VR PLUS
Blade/bore diameter	mm	350/25.4	350/25.4
Blade cutting thickness	mm	3.5	3.5
Cutting depth	mm	110	0 to 110
Cutting surface dimensions	mm	700x1000	700x1000
Size of additional cutting surface	mm	500x740	500x740
Electric power supply	V / Hz	230 / 50 Sph 400 / 50 Tph	230 / 50 Sph 400 / 50 Tph
Motor power rate	kW	2.5 (Sph) / 3 (Tph)	2.5 (Sph) / 3 (Tph)
Blade speed	rpm	2520	2520
Running current	A	15.9 (Sph) / 6.4 (Tph)	15.9 (Sph) / 6.4 (Tph)
SPL in operator's position dB(A)	dB(A)	95	95
Machine weight	kg	90	90
Machine dimensions w/l/h	mm	720/1740/1030	720/1740/1030
Dimensions for transport w/l/h	mm	900/1100/1030	900/1100/1030
Max stackability*		3 (h 1900 mm)	3 (h 1900 mm)



The H 110 VR PLUS is equipped with a lever for adjusting the cutting height from 0 to 110 mm.

(*) Number of stackable pieces and total height including pallet.