

Advantages:

High motor power: motor power greater than the market average, both single-phase (2.5 kW) and three-phase (3 kW) – Transmission with two trapezoidal belts to reach a max. 110-mm cutting height without transferring motor vibrations to the blade – Conformity to the EN 1870-1 standard – Adjustable cutting height (H110VR) – Large cutting table and additional rear table (for long pieces), which can be snapped on without the help of any support – Split pin for locking the blade shaft to prevent accidental motor starting while replacing the blade – Maximum safety and visibility while working thanks to the mobile transparent polycarbonate blade guard to prevent accidental contact – Easy movement thanks to the hooking points for hoisting.

Choose the H110VR and H110VF wood saws:

suited to many applications and needs of wood carpentry cutting at the construction site. The adjustable cutting height (H110VR) 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.

Standard equipment

- Single-phase 230V/50Hz (2.5 kW) or three-phase 400V/Hz (3 kW) electric motor
- IP55 switch
- IP 67 plug
- Emergency push button
- Adjustable cutting height (H110VR)
- Steel Widia blade Ø 315 mm x 3.2 Z= 28 with limiting device
- Protractor
- Piece pusher
- Additional table
- Hooking points for hoisting

Optional accessories

- Wheel kit



ADDITIONAL REAR TABLE
Large cutting table and additional rear table (for long pieces) that can be snapped on without the aid of any support.

		H110VF	H110VR
Blade/bore diameter	Ø mm	315/25.4	315/25.4
Blade cutting thickness	mm	3.2	3.2
Cutting depth	mm	110	from 0 to 110
Size of cutting surface	mm	700x900	700x900
Size of additional cutting surface	mm	500x740	500x740
Motor power 230V 50Hz / 400V 50Hz	kW	2.5/3	2.5/3
Blade speed	rpm	3200	3200
Lp in operator's position	dB(A)	91	91
Machine weight	kg	85	85
Dimensions w/l/h	mm	720/1640/1000	720/1640/1000