

Applications: Suitable for a wide range of wood carpentry cutting operations on building sites. The cutting height is adjustable and the single and three phase motors have the right power to handle wooden planks, building site panels and wooden or laminate structural pieces. Transmissions is via 2V belts which do not transmit motor vibrations to the cutting disc.



CHARACTERISTICS

- Single phase motor 230V/50 Hz
- Switch with IP 55 minimum voltage coil
- IP 67 plug
- Mushroom emergency stop push button
- Adjustable cutting height
- 315 mm diameter widia tipped steel disc
- Disc protection guard in transparent polycarbonate
- Goniometer and bevel protractor in zinc coated steel
- Pusher
- Box-type sheet metal frame
- Zinc coated additional bench
- Lifting supports
- Possibility of three phase motor 380V/50 Hz

TECHNICAL DATA

315

Disc diameter	mm	315
Disc rotation speed	RPM	2800
Single phase motor power	Kw	1,85
Volts / frequency (Single phase)	V / Hz	230 / 50
Three phase motor power	Kw	2,2
Volts / frequency (Three phase)	V / Hz	400 / 50
Height	mm	1040
Length (with bench closed)	mm	910
Length (with bench open)	mm	1530
Weight	Kg	81
Cutting height (max)	mm	100

