

## SPINDLE MOULDER



**330**

**330i** – tilting spindle

**330c** – with alu sliding table

**330ic**– tilting spindle and alu sliding table

TECHNICAL DATA		330	330i	330C	330iC
Motor power	Kw (Hp)	4(5,5)	4(5,5)	4(5,5)	4(5,5)
Overall dimensions of the fixed cast iron table	mm	1100x920	1100x920	1100x640	1100x640
Working stroke of the shaft	mm	( $\varnothing$ 30-35=140) ( $\varnothing$ 40-50=180)	( $\varnothing$ 30-35=140) ( $\varnothing$ 40-50=180)	( $\varnothing$ 30-35=140) ( $\varnothing$ 40-50=180)	( $\varnothing$ 30-35=140) ( $\varnothing$ 40-50=180)
5-speeds of the shaft	r.p.m.	2500/4200/6000 8000/10000	2500/4200/6000 8000/10000	2500/4200/6000 8000/10000	2500/4200/6000 8000/10000
Tilting shaft	mm	/	- 5° + 45°	/	- 5° + 45°
Overall dimensions of the carriage	kg	/	/	1100x320	1100x320
Net weight	Kg.	560÷720	560÷720	560÷720	560÷720
Suction hood $\varnothing$	mm	80/120	80/120	80/120	80/120

### STANDARD EQUIPMENT

- Manual delta/star switch
- Spindle  $\varnothing$  30 mm
- Fine adjusting spindle moulder with mechanical reader and displacing piece in the middle
- $\varnothing$  max hole in the table 330 mm
- Locking system for spindle
- Maintenance manual and spanners

### EQUIPMENT FOR "CE" NORMS

- Spindle  $\varnothing$  30 mm
- Fine adjusting spindle moulder with mechanical reader and displacing piece in the middle
- $\varnothing$  max hole in the table 330 mm
- Locking system for spindle
- Self-braking motor
- Automatic delta/star starter
- Low tension switchboard
- $\varnothing$  max tool 220 mm
- Mechanical gauge for rise/fall of the spindle
- Main safety protection for spindle shaft
- Electric system for feeding device
- Speed's indicator
- Maintenance manual and spanners

Mod.		Code	STANDARD VERSION	Code	« CE » VERSION
F 330	EURO €	f330	6.930,00	f330ce	9.265,00
F 330c	EURO €	f330c	8.900,00	f330cce	11.020,00

Price FOB Origin Italy  
<https://baibus.africa>