SP 630 PRO

Categories: SP PRO, Thicknessing Planers

THICKNESSING PLANER SP 630 PRO

TECHNICAL DATA

Table dimensions	mm 650x970
Min / Max working height	mm 4/300
Cutterblock diameter (4 knives)	mm 120
Cutterblock speed	rpm 5000
Knives dimensions	mm 630x35x3
Electronic variable feed speed	m/1' da 4 a 20
Feed motor power (managed by inverter)	HP 1,5
Lifting motor power (managed by inverter)	HP 0,5
Motor power	HP 7,5
Weight	kg 890

STANDARD EQUIPMENT

- Electronic control with :
  - managing of the table positioning
  - manual and automatic mode
  - managing of the towing speed
  - axis calibration in all the position
  - automatic axis calibration
- Powered upstroke table with readout on encoder
- Manual star/delta switch
- Table lifting by means of 4 columns ø 25 mm dust protected
- HSS knives
- Magnetic knife-setting device
- Helical thicknesser infeed roller
- Sandblasted outfeed roller

CE EQUIPMENT

- Electronic control with :
  - managing of the table positioning
  - manual and automatic mode
  - managing of the towing speed
  - axis calibration in all the position
  - automatic axis calibration
- Powered upstroke table with readout on encoder
- Automatic star/delta switch

- Self-braking motor
- Table lifting by means of 4 columns ø 25 mm dust protected
- HSS knives
- Magnetic knife-setting device
- Helical thicknesser infeed roller
- Sandblasted outfeed roller
- Dust extraction hood ø 140 mm