



## PS 630 (T)

### 24" Planer with TERSA™ Cutterblock

#### SPECIFICATIONS

- Thicknessing table lifting by 4 precision jackscrews
- 2-Speed motorized table adjustment w/ fine adjustment
- Inverter controlled feed speed
- Rubber-covered top outfeed roller
- Electronic digital readout of working height
- Interchangeable upper feed rollers
- Soundproofing
- Safety switch on top access hood



#### ELECTRICAL DATA

- 230 V – 3 Ph – 60 Hz
- Automatic star-delta start
- Main switch lock out

#### TECHNICAL DATA

• Working width	630 mm	24.8"
• Table Size	630 x 1000 mm	24" x 39.5"
• Working height (min/max)	3.5 / 300 mm	0.14 / 11.8"
• Maximum depth of cut	8 mm	0.31"
• Cutterblock speed	4500 RPM	4500 RPM
• Cutterblock diameter / no. of knives	120 mm / 4	4.72"
• Inverter controlled feed speed	4-20 mpm	13-67 fpm
• Dust extraction diameter	150 mm	6"
• Min dust extraction air velocity	20 mps	65 fps
• Min dust extraction air volume	1300 m <sup>3</sup> /h	765 cfm
• Machine weight	1088 kg	2,500 lbs
• Main motor	11 kw	15 Hp
• Tooling (HSS Tersa Knives)	630 x 30 x 3 mm	25 x 1.2 x 0.12"
• Overall Machine Dimensions	1305 x 1092 mm	51 x 42.5"