



Stationary Planer

TE-SP 330

Item No.: 4419925

Ident No.: 11019

Bar Code: 4006825651041

The TE-SP 330 stationary planer is a highly sturdy and torsion-resistant 4-pillar construction with a power rating of 1,800 W. Two planing knives produce a level surface and a uniformly planed profile. The stainless steel infeed and outfeed table can be folded down. Two carry-handles help during transport. This planer features a precise chip thickness adjuster with scale and you can set six different thicknesses for repetetive tasks. A depth measuring function enables the cutting depth to be measured during operation, and there is also a planer lock which prevents unintentional alteration of the planer settings during use. Easy operation is assured by an ergonomic adjustment handle, and there is a zero voltage switch for safety during use.

Features & Benefits

- Solid and torsion-resistant 4-column construction
- 2 sharp reversible planing knives for smooth surfaces
- Sturdy stainless steel infeed and outfeed tables
- Precise chip thickness adjustment with scale
- Depth scale for measuring the cutting depth
- Planing unit lock to prevent unintentional adjustment
- Planing removal finely adjustable by hand crank
- Safe use thanks to zero voltage switch
- Handles for mobile transport

Technical Data

- Mains supply
 - Power
 - Idle speed knive shaft
 220-240 V | 50/60 Hz
 1800 W
 10000 min^-1

- Max. material removal at tickness 3 mm

planing
- Max. thickness opening

- Max. thickness opening
 - Feed rate
 - Size of thicknessing table
 - Size of table enlargement front
 - Size of table enlargement rear
 - Size of table enlargement rear

- Diameter of suction adapter 100 mm

Logistic Data

- Product weight 34.7 kg- Gross weight single packaging 37.15 kg

- Dimensions single packaging 602 x 423 x 498 mm

- Pieces per export carton- Gross weight export carton37.15 kg

- Dimensions export carton 425 x 500 x 605 mm - Container quantity (20"/40"/40"HC) 196 | 416 | 520



















