

**DH 330 (0200033000) Bench Thicknesser**  
(220-240 V / 50 Hz); Cardboard box

Order no. 0200033000  
EAN 4003665424477



Product may differ from Image



- Ideal for mobile use due to low weight
- Stable gear for uniform work piece feed
- Convenient height adjustment with crank handle
- Easy setting of common passage heights using stop points
- Powerful universal motor for powerful lugging drive and even planing result
- Restart protection: prevents unintentional start-up after power supply interruption
- Precise thickness adjustment for quick and exact planing
- Large feed and exit tables support the conveyance of long materials
- Planing locking mechanism prevents unintentional adjustment of the chip removal setting

## Technical data

### Characteristics

Dimensions	579 x 857 x 574 mm / 1.9 x 2.9 x 1.9 ft
Chip removal bench thicknesser	0 - 3 mm // 0 - 1/8 "
Material thickness table	Cast aluminium / special steel aluminium
Thickness table L x W	840 x 330 mm / 33 x 13 "
Passage height/width	152 / 330 mm // 6 / 13 "
Feed rate	7 m/min / 16 ft/min
Diameter of blade shaft	47 mm / 1 7/8 "
Number of blades	2
Revolutions of blade shaft	9800 rpm
Mains voltage	220 - 240 V
Rated input power	1800 W
Weight	35 kg / 77.2 lbs

### Noise emission

Uncertainty of measurement K	4 dB(A)
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## Scope of delivery

- 2 integrated HSS reversible planer blades
- Push stick
- Extraction Nozzles