

# Festool KAPEX KS 120 UG Set GB

- Twin-column guide for accurate cuts
- Compact, lightweight design for convenient transportation
- FastFix saw blade changing for adaptation to the working material
- Precision angle transfer via bevel and dual-line laser
- Fine adjustment of the saw blade angle accurate to the millimetre from the front of the machine
- Safety brake

### Main applications

- Trimming skirting boards and cornices up to 120 mm in height no calculations
- Cutting boards and panels up to 305 x 88 mm
- Trimming crown mouldings up to 168 mm in their original wall position
- Trimming square timber and beams up to 88 mm thick
- Underframe facilitates and supports KAPEX applications
- Convenient transport on building and inst. sites thanks to KAPEX underframe
- KAPEX underframe makes simple folding in for transport possible

#### Versions available:

240v Festool 561417

110v Festool 561418

## Supplied with:

- HW universal saw blade W60
- bevel
- workpiece clamp
- operation tool
- underframe
- adjustable stop
- telescopic slide-out scale
- fold-out pedestal and carry case
- in a carton

## Technical data

Power consumption 1600 W

Idle engine speed 1400-3400 min-1

Saw blade diameter 260 mm

Cutting depth 90°/90° 305 x 88 mm

Cutting depth at 45°/90° 215 x 88 mm

Cutting depth 50°/90° (left) 196 x 88 mm

Cutting depth 60°/90° (right) 152 x 88 mm

Cutting depth  $45^{\circ}/45^{\circ}$  (left) 215 x 55 mm

Cutting depth 45°/45° (right) 215 x 35 mm

Special cutting depth 90°/90° 60 x 120 mm

Special cut. depth  $45^{\circ}/90^{\circ}$  (left)  $40 \times 120 \text{ mm}$ 

Special cutting depth 45°/90° 20 x 120 mm

Crown moulding diagonal cut at 90°/90° 168 mm

Crown moulding dia. cut 45°/90° 168 mm



Inclination angle 47/47 °
Mitre angle 50/60 °
Bench height (on MFT) 923 mm
Dimensions (W x D x H) 713 x 500 x 470 mm
Connection Ø d/e 27/36 mm
Weight 21,5 kg



**Price** 

£1399.00 (Product reference 3048-0)