

## STE 140 Plus (601403500) Jigsaw (220-240 V / 50 - 60 Hz); metaBOX 145

Order no. 601403500  
EAN 4007430212122



Product may differ from Image



- Extremely powerful jigsaw with VTC-Electronics for fast cuts into soft wood of up to 140 mm deep
- Extremely handy due to small body circumference and soft-grip surface
- Precise and material-matched sawing due to the variable stroke rate, pendulum stroke and low-lying saw blade guidance with spring support
- Metabo Quick for tool-free saw blade change and with automatic ejection
- Convenient auto start with automatic stroke rate acceleration
- Simple bevel cuts thanks to footplate with rest points that can be adjusted without tools
- Selectable chip blowing function ensures free view of cutting line
- Motion-controlled LED work light for optimum illumination of the cutting line
- Vario Tacho Constamatic (VTC) Full-wave Electronics for work with materials requiring customised stroke rates, which remain constant under load
- Restart protection: prevents unintentional start-up after power supply interruption
- Long service life thanks to optimum gear and motor design and robust die-cast aluminium gear housing
- With metaBOX, the intelligent solution for transport and storage

## Technical data

### Characteristics

Rated input power	750 W
Output power	420 W
Cutting depth wood	140 mm / 5 1/2 "
Cutting depth NF metal	35 mm / 1 3/8 "
Cutting depth sheet steel	10 mm / 3/8 "
Swivel range from / to:	- 45 / + 45 °
Pendulum stroke levels	4
Strokes in idle	1000 - 3100 rpm
Saw blade stroke	26 mm / 1 1/32 "
Weight (without power cable)	2.5 kg / 5.5 lbs
Cable length	4 m / 13 ft

### Vibration

Sawing wood	13.5 m/s <sup>2</sup>
Uncertainty of measurement K	1.5 m/s <sup>2</sup>
Sawing metal	10 m/s <sup>2</sup>
Uncertainty of measurement K	1.5 m/s <sup>2</sup>

### Noise emission

Sound pressure level	90 dB(A)
Sound power level (LwA)	101 dB(A)
Uncertainty of measurement K	3 dB(A)

## Scope of delivery

Extraction Nozzles  
 Chip Guard Plates  
 metaBOX 145  
 Protective glass  
 Plastic guard plate