

Data sheet

metabo®

Jigsaw - Metabo STE 140, 750 Watt

- Powerful jigsaw with VTC-electronics for fast cuts into soft wood up to 140 mm
- Extremely handy due to small handle size 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
- Selectable chip blowing function ensures free view of cutting line
- Vario Tacho Constamatic(VTC) Full-wave electronics for work with materials requiring customised stroke rates, which remain constant under load
- Long service life thanks to optimum gear and motor design and robust die-cast aluminium gear housing
- Cable length 4 meter



Comes with:

- Extraction nozzle
- Plastic carry case
- Protective glass
- Plastic guard plate
- Chip guard plate
- Hexagon wrench

| Article-number | Model | Voltage Volt | Power | | Cutting depth | | | Strokes in idle /min | Pendulum stroke levels | Saw blade stroke mm | Weight kg |
|----------------|---------|--------------|------------------|-------------|---------------|-------------|----------------|----------------------|------------------------|---------------------|-----------|
| | | | Rated input Watt | Output Watt | Wood mm | NF-metal mm | Sheet steel mm | | | | |
| 1398152 | STE 140 | 230 | 750 | 420 | 140 | 35 | 10* | 1000 - 3100 | 4 | 26 | 2,5** |

*-45°C - +45°C

**Weight without power cable

| Vibration | |
|------------------------------|-----------------------|
| Sawing wood | 13,5 m/s ² |
| Sawing metal | 10 m/s ² |
| Uncertainty of measurement K | 1,5 m/s ² |
| Noise emission | |
| Sound pressure level | 90 dB(A) |
| Sound power level (LwA) | 101 dB(A) |
| Uncertainty of measurement K | 3 dB(A) |