

## MT 18 LTX BL QSL (613088850) Cordless multi-tool 18V; Cardboard box

Order no. 613088850  
EAN 4061792183957



Product may differ from Image



- Oscillating cordless multi-tool with high performance comparable to that of a mains powered version
- For intensive applications in interior development with custom-fit 3D holder StarlockPlus
- Indispensable for interior development such as cutting, sanding and scraping of different materials
- Metabo Quick tool change: quick and comfortable thanks to magnetic holder to pre-fix the accessory
- Precise and dust-free working thanks to clamping ring with depth guide and extraction connection (accessory)
- Unique Metabo brushless motor highest efficiency when working, also in continuous mode
- Quick work progress thanks to large oscillation angle and VTC-Electronics to maintain constant speed even under load
- Slim design and non-slip soft-grip surface for optimised handling
- Extra bright LED lights for good visibility of the working area
- Many brands, one battery pack system: This product can be combined with all 18V battery packs and chargers of the CAS brands: [www.cordless-alliance-systems.com](http://www.cordless-alliance-systems.com)

## Technical data

### Characteristics

Type of battery pack	LiPOWER
Battery voltage	18 V
Orbital frequency with no load	8000 - 20000 rpm
Oscillation angle left/right	1.6 °
Bit retainer	Starlock/ StarlockPlus
Base plate, dimensions from corner to corner	93 mm
Weight without battery pack	1.3 kg
Weight with battery pack	1.7 kg

### Vibration

Surface grinding	3.4 m/s <sup>2</sup>
Uncertainty of measurement K	1.5 m/s <sup>2</sup>
Sawing with plunge cut saw blade	19.9 m/s <sup>2</sup>
Uncertainty of measurement K	1.5 m/s <sup>2</sup>
Sawing with segmented sawing blade	5.5 m/s <sup>2</sup>
Uncertainty of measurement K	1.5 m/s <sup>2</sup>

### Noise emission

Sound pressure level	81 dB(A)
Sound power level (LwA)	92 dB(A)
Uncertainty of measurement K	3 dB(A)

## Scope of delivery

Plunge saw blade 32 mm (wood+metal)  
without battery pack, without charger