

RM 36-18 LTX BL 46 (601606850) Cordless lawn mower 18V; Cardboard box

Order no. 601606850
EAN 4061792176690



Product may differ from Image



- Quiet cordless lawn mower for efficient mowing, collecting and mulch of plots of land up to 800 m²
- Mowed material is optionally ejected at the back, collected in the flexible collection bag or mulched immediately
- Powerful brushless motor for high cutting performance and long runtime per battery pack charge
- Automatic adaptation of the motor performance depending on the grass height for maximum battery pack runtimes
- Central, easy-to-operate cutting height setting in 7 stages
- Easy steering and tracking by means of smooth running wheels and height-adjustable push handle with rubberised grip area
- Robust and durable thanks to metal cover and high-quality mower blade
- Double protection from unintentional startup thanks to safety key and safety switch
- Easy transport and space-saving storage thanks to carry handles and double folding bow handle
- Well-visible capacity display for checking the battery pack charge status
- Environmentally-friendly and quiet thanks to battery operation, therefore usable also in areas sensitive to noise
- 100% compatibility with the 18 Volt class: powerful 36 Volt operation with two 18 Volt battery packs from Metabo
- 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

Technical data

Characteristics

Battery voltage	18 V
Cutting width	46 cm
Cutting height	25 - 80 mm
Cutting height stages	7
Collection bag volume	55 l
No-load speed	2800 rpm
Maximum speed	3400 rpm
Weight without battery pack	24.5 kg
Weight with battery pack	25.4 kg

Vibration

Idle	2.5 m/s ²
Uncertainty of measurement K	1.5 m/s ²

Noise emission

Sound pressure level	67 dB(A)
Sound power level (LwA)	88 dB(A)
Uncertainty of measurement K	0.8 dB(A)

Scope of delivery

Collection bag
Mower blade
Mulching key
Safety key
without battery pack, without charger