

HS 18 LTX BL 65 (601723850) Cordless hedge trimmer 18V; Cardboard box

Order no. 601723850
EAN 4061792228443



Product may differ from Image



- Powerful, Brushless cordless hedge trimmer with rotating handle for comfortable trimming and pruning applications
- Powerful Brushless motor for maximum cutting output and long battery pack runtime
- Highly efficient, precise dual cutting system thanks to diamond-ground blade teeth on both sides
- Rotating handle with 5 positions for safe and flexible guiding the hedge trimmer
- Comfortable two-hand operation thanks to long trigger button with inside bow-type handle switch
- Safe working thanks to perfect balance, softgrip handle, hand protection at the blade and quick stop (in 0.2 seconds)
- Metabo VibraTech (MVT): integrated vibration damping for healthy working also in continuous mode
- Central control panel: ON/OFF safety switch with standby function and LED control displays
- Metabo S-automatic safety clutch: Protects blades and gears when debris or large branches stop the blades
- Robust use thanks to magnesium gear housing and protected position of the battery pack
- Trigger guard protects user and gearing when working near walls and the ground
- Space-saving storage at the wall by means of practical suspension eye
- Environmentally-friendly and quiet thanks to battery operation, therefore usable also in areas sensitive to noise
- 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
Blade length	65 cm
Cutting length	60 cm
Max. cutting thickness	21 mm
Number of strokes (No Load)	3400 spm
Weight without battery pack	4.2 kg
Weight with battery pack	4.6 kg

Vibration

Idle	4.1 m/s ²
Uncertainty of measurement K	1.5 m/s ²

Noise emission

Sound pressure level	72 dB(A)
Sound power level (LwA)	92 dB(A)
Uncertainty of measurement K	3 dB(A)

Scope of delivery

Blade protection quiver
without battery pack, without charger