

HS 18 LTX BL 55 (601722850) Cordless hedge trimmer 18V; Cardboard box

Order no. 601722850
EAN 4061792228436



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	55 cm
Cutting length	50 cm
Max. cutting thickness	21 mm
Number of strokes (No Load)	3400 spm
Weight without battery pack	4 kg
Weight with battery pack	4.4 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