

KHA 36-18 LTX 32 (600796840) Cordless combination hammer 18V; metaBOX 165 L; with Metabo Quick change chuck

Order no. 600796840
EAN 4007430318053



Product may differ from Image



- Combination hammer with 3 functions: hammer drilling, drilling and chiselling
- 100% compatibility with the 18 Volt class: powerful 36 Volt operation with two 18 Volt battery packs from Metabo
- Metabo VibraTech (MVT): integrated damping system to reduce vibrations in order to protect the user's health
- Ergonomic housing shape for chiselling tasks without side handle
- Metabo Quick: quick change between SDS Plus hammer chuck and keyless chuck for many different applications
- Variospeed (V) Electronics for working at customised speeds to suit various application materials
- Metabo S-automatic safety clutch: mechanical decoupling of the drive for safe working should the drill stop unexpectedly
- With metaBOX, the intelligent solution for transport and storage
- 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

Type of battery pack	LiPOWER
Battery voltage	18 V
Max. single blow energy (EPTA)	3.1 J
Maximum impact rate	4500 bpm
Drill-Ø concrete with hammer drills	32 mm / 1 1/4 "
Drill-Ø masonry with core bits	68 mm / 2 11/16 "
Drill Ø steel	13 mm / 1/2 "
Drill-Ø soft wood	30 mm / 1 3/16 "
No-load speed	0 - 1100 rpm
Bit retainer	SDS-plus
Weight without battery pack	3.8 kg / 8.4 lbs
Weight with battery pack	5.1 kg / 11.2 lbs

Vibration

Hammer drilling concrete	13 m/s ²
Uncertainty of measurement K	1.5 m/s ²
Chiseling	10.5 m/s ²
Uncertainty of measurement K	1.5 m/s ²

Noise emission

Sound pressure level	88 dB(A)
Sound power level (LwA)	99 dB(A)
Uncertainty of measurement K	3 dB(A)

Scope of delivery

Hammer chuck for tools with SDS-plus shank end
 Drilling depth guide
 metaBOX 165 L
 without battery pack, without charger
 Keyless chuck for tools with cylindrical shank
 Metabo VibraTech (MVT) side handle