

COMMON FEATURES

- Suitable for bits and accessories with SDS-plus shank end
- With the appropriate accessories, it is also suitable for bits and accessories with cylindrical shank end (no impact)
- Pneumatic high-performance hammer mechanism
- Hammer stop
- Light and fast
- Favourable centre of gravity position
- Clockwise and anticlockwise rotation
- Easy and quick change of battery pack
- Metabo VibraTech (MVT): Active or passive vibration damping system help reduce the risk of developing vibration white finger and increase use safety and comfort



	18 Volt Cordless Rotary Hammer BHA 18	24 Volt Cordless Combination Hammer KHA 24
Special advantages		
▪ The handy lightweight within the 18 Volt class	•	
▪ Die cast aluminium gear housing		•
▪ Sheathed die cast aluminium gear housing	•	
▪ Rotation stop for chiselling		•
▪ Variospeed (V) electronics	•	
▪ Vario Tacho Constamatic (VTC) füll-wave electronics		•
▪ Metabo S-automatic torque limiting clutch	•	
▪ Torque limiting clutch		•
▪ Rubber-coated handle		•
▪ Carrying belt	•	
▪ Maximum system flexibility through free combination of chargers and battery packs (within a voltage class)	•	
▪ Metabo CODE! system		•
▪ With "AIR COOLED" super quick charger ASS 15 Plus for charging NiCd, NiMH and Li-Ion battery packs; with refresh function; charge time approx. 25 minutes (at 2.0 Ah)		•
Comparative device characteristics		
Drilling capacity in		
- Concrete	18 mm	20 mm
- Steel	10 mm	13 mm
- Softwood	22 mm	22 mm
No load speed	0 - 1.100 /min	0 - 1.000 /min
Maximum impact rate	4.900 /min	4.700 /min
Maximum single-blow energy	1,6 J	2,2 J
Bit retainer	SDS-plus	SDS-plus
Weight (including Li-Ion battery pack)	2,9 kg	3,7 kg
Standard equipment	2 battery packs, Metabo VibraTech (MVT) side handle, carrying belt, "AIR COOLED" quick charger, carry case	2 battery packs, Metabo VibraTech (MVT) side handle, drilling depth guide, "AIR COOLED" super quick charger, carry case
Battery packs and recharger are found on pages 137/139		
¹⁾ at nominal voltage, maximal voltage 20 Volts		
²⁾ at nominal voltage, maximal voltage 28 Volts		
Type	BHA 18	KHA 24
Order no. Machine with		
Battery pack		
Charger		
- NiCd (18 V/2 Ah)	AC 30	6.00218.50
- NiCd (24 V/2 Ah)	ASS 15 Plus	-
- Li-Ion (18 V ¹⁾ /2,2 Ah)	AC 30 Plus	6.00189.50
- Li-Ion (25,2 V ²⁾ /2,2 Ah)	ASS 15 Plus	-
		6.00190.50