

Cordless rotary hammer TE 6-A36-AVR

The powerful marathon runner.



Fields of Application

- Repetitive drilling in all directions in concrete and masonry in the 5-16 mm dia. range (recommended)
- Occasional drilling in wood, steel and plastics
- Screwdriving using the special bit holder

Features and Benefits

- High battery capacity - drills more holes per battery charge than other cordless rotary hammers
- Redesigned hammering mechanism for superior drilling performance up to 16 mm dia.
- Outstanding working comfort thanks to AVR Active Vibration Reduction and dust-free drilling with TE DRS-6-A
- Perfectly matched to the new Hilti TE-CX drill bit generation

Technical data

	TE 6-A36-AVR
Rated voltage	36 V
Battery capacity	3.0 Ah
Battery type	Li-Ion
Single impact energy	2 J
Full hammering frequency	5283 impacts/minute
Length	344 mm
Height	215 mm
Weight according EPTA-Procedure 01/2003	4 kg
Working modes	Hammer drilling, Drilling
Chuck type	TE-C Click
Maximum drilling diameter range for hammer drill bits - max	20 mm
Max. drilling diameter range for metal drill bits - max	10 mm



Ordering

Order designation	Package content	Item Number
Cordless rotary hammer TE 6-A36-AVR case	TE 6-A36 Plastic Case, with grease dispenser, cleaning cloth and operating manual	2040910
Battery pack B 36/3.0 Li-Ion	B 36/3.0 Li-Ion battery in a cardboard box	418009
Battery charger C 4/36-ACS Li-Ion 230V	C 4/36 Li-Ion Charger ACS Li-Ion 230V (GB Plug) in a cardboard box	272434
Battery charger C 4/36-ACS Li-Ion 110V	C 4/36 Li-Ion Charger ACS Li-Ion 110V (GB Plug) in a cardboard box	272438
Battery charger C 4/36-ACS Li-Ion 230V	C 4/36 Li-Ion Charger ACS Li-Ion 230V(CH Plug) in a cardboard box	272436

Bits for TE 2-A22, TE 4-A22, TE 6-A36-AVR: Page 95-100