

EBS 12

Battery powered cutting tool, max. Ø 12 mm



- For cutting bolts and steel wire, medium-hard (e.g.mild steel) to Ø 12 mm
- Slim cutting head - designed for tight spaces

Characteristics

- Ergonomic design for one hand operation
- Cutting head rotates 345°
- Quick motor stop
- Automatic retraction when cut is complete
- Manual retraction in case of need
- Light diode for battery charge and maintenance control



Technical Data	
Battery voltage:	9.6 V
Battery capacity:	2.0 Ah, approx. 60 cuts
Charging time:	40 min. (15 min. with quick charger)
Ambient temperature:	-20 °C up to +40 °C

Item	Part No.	
Battery powered cutting tool, max. Ø 12 mm	EBS12	
Scope of supply	Part No.	Page
Battery 9.6 V / 2.0 Ah NiMH	RAM2	349
Charger for NiCd and NiMH batteries, 230 V mains operated	LG4F	351
Plastic case 450 x 370 x 105 mm	KK35B2	

Accessories	Part No.	Page
Battery 9.6 V / 2.0 Ah NiMH	RAM2	349
Charger for NiCd and NiMH batteries, 230 V mains operated	LG4F	351
Quick charger for NiCd and NiMH batteries, 230 V	LG5	352

