

Battery powered hydraulic cutting tool with remote control 65 and 105 mm dia.

**NEXT
GENERATION**



ESG105RMCCFM



- ▶ Remote control tool for safe distance when cutting
- ▶ Real end position detection that is unique worldwide
- ▶ For cutting copper and aluminum cables according to DIN EN 60228 class 1 and 2, also with light steel armouring
- ▶ Cutting forces: ESG65RMC: 60 kN, ESG105RMC: 120 kN for extra large cutting areas
- ▶ Can also be used manually as usual

Characteristics

- Acoustic and visual notification on the remote control that the cut has been completed
- Very long range up to 70 m
- Convenient one-hand control via the remote control
- Closed head, rotatable
- Quick motor stop for high user safety
- Retraction stop for efficient operations
- Energy saving: the motor stops after the cut has been completed
- Always in view: charge status and service display
- All data can be easily read via Bluetooth

Suitable for

- Cu and Al cables even armoured cable

| Technical data | ESG65RMCCFM | ESG105RMCCFM | |
|--|--|---|------|
| Head type | Guillotine closed | Guillotine closed | |
| Cutting range | max. 65 mm dia., e.g. NYCWY 4 x 240 SM/120 | max. 105 mm dia., e.g. NYCWY 4 x 240 SM/120 | |
| Cutting time | 2 s bis 13 s (depending on cable type) | 2 s bis 13 s (depending on cable type) | |
| Charging time | 36 min. | 36 min. | |
| Weight incl. battery | 6.0 kg | 10.5 kg | |
| Ambient temperature | -10 °C up to +40 °C | -10 °C up to +40 °C | |
| Item | Part No. | Part No. | |
| Battery powered hydraulic cutting tool 65 mm dia. | ESG65RMCCFM | | |
| Battery powered hydraulic cutting tool 105 mm dia. | ESG105RMCCFM | | |
| Scope of supply | | | Page |
| Makita battery 18 V / 4.0 Ah, Li-Ion | RAL40 | RAL40 | 484 |
| Makita quick charger for 18 V Li-Ion battery | LGL1 | LGL1 | 486 |
| Bluetooth remote control | BTC3 | BTC3 | |
| Accessories | | | Page |
| Makita battery 18 V / 4,0 Ah, Li-Ion | RAL40 | RAL40 | 484 |
| Bluetooth remote control | BTC3 | BTC3 | |