

TECHNICAL INFORMATION



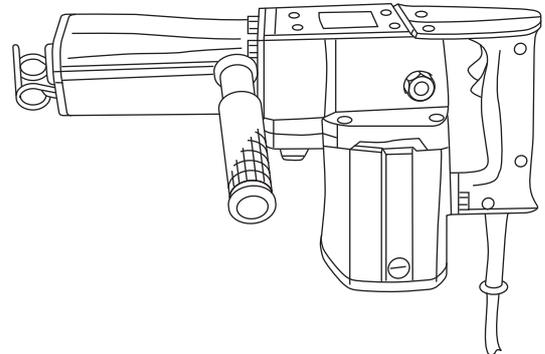
New Tool

Models No. ▶ 8035NB

Description ▶ MAKITA Rotary hammer

CONCEPTION AND MAIN APPLICATIONS

Based on the model 8700N, the conductive part is composed of the double insulation structure, enabling the safety operation.



▶ Specifications

| Voltage (V) | Current (A) | Cycle (Hz) | Continuous rating input (W) |
|-------------------|-------------|------------|-----------------------------|
| Single-phase 100- | 8 | 50-60 | 760 |

| | | |
|----------------------|--------------------------|----------|
| No load speed | Rotation per minute(rpm) | 200/min |
| | Blows per minute(bpm) | 2800/min |
| Overall length | 425mm | |
| Net weight(kg) | 7.8kg | |
| Power supply cord(m) | 5m | |
| Capacities | T.C.T. drill bit | 35mm |
| | Core bit | 105mm |

▶ Standard equipment

- Spanner 9.23
- Oil vessel(100 cc contained)
- Dropping pipette
- Steel case

▶ Optional accessories

- Carbide drill
- Taper shank carbide drill
- Bull point
- Cold chisel
- Core bit
- Adapter
- Anchor
- Scaling chisel
- Scoop
- Holder driver
- Turning handle
- Cotter

* The parts shown above are common for the conventional ones.

▶ Features and benefits

Same as the model 8700N and composed of the double insulation structure.

The standard equipment for the tools shown may differ from country to country

► Capacity

Same as the model 8700N

Disassembling/assembling

- a) Fastening torque of the motor housing and the handle(R/L) --- 30 kg-cm
- b) Fastening torque of the crank housing and the handle(R/L) --- 40 kg-cm
- c) Fastening torque of the crank housing and the motor housing --- 40 kg-cm