



8MM DIE GRINDER

GD0810C

Ideal for professional's heavy duty work. Rugged, but slim aluminum gear housing is convenient especially for debarring difficult-to-reach spots of material. Thanks to dial speed control, an optimum speed can be set for grinding/cutting hard/soft materials, and the speed is maintained under load. Also features our new "Super Joint System-SJS" for more durability of collet and coupling. Supplied with 6mm collet cone.



TECHNICAL SPECIFICATIONS

| | |
|-----------------------------|------------------------|
| Collet Capacity | 8 mm |
| Noise sound pressure | 79 dB(A) |
| Noise K factor | 3 dB(A) |
| Input wattage | 750 w |
| No Load Speed | 1800 - 7000 rpm |
| Vibration K factor | 1.5 m/sec ² |
| Vibration: Artificial Wheel | 2.5 m/sec ² |
| Net weight | 1.90 kg |

USER BENEFITS

- Soft start
- Constant speed under load
- Double Insulation
- Ergonomically designed handle
- Variable speed control dial.

EAN 0088381035330

Link to product - www.makita.com



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