Specifications

Double Insulation

Variable Speed

Electronic speed control

Soft Start feature

GD0800C

Continuous rating Input Collet capacity No load speed

Net weight

8 mm or 1/4" 7,000 - 28,000 min⁻¹ (rpm) 371 mm (14-5/8") Overall length 1.6 kg (3.5 lbs) Power supply cord 2.5 m (8.2 ft.)

750 W

GD0810C

Continuous ratino Input

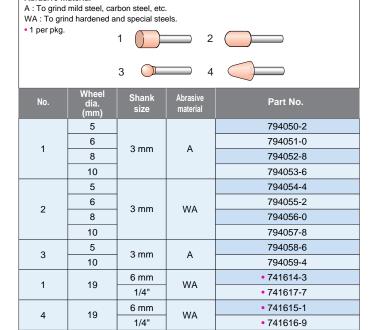
750 W Collet capacity 8 mm or 1/4" 1,800 - 7,000 min⁻¹ (rpm) No load speed 371 mm (14-5/8") Overall length Net weight 1.7 kg (3.7 lbs) Power supply cord 2.5 m (8.2 ft.)

Standard equipment

	Part No.
Collet Cone 6 Ass'y (ø6 mm)	193012-1
Wrench 13	781203-2
Wrench 19	781206-6

Optional accessories

Wheel point (10 per pkg.)



	Part No.
Side Handle Set	193162-2
Vise Holder	193141-0
Collet Cone 3 Ass'y (ø3 mm)	193011-3
Collet Cone 8 Ass'y (ø8 mm)	192988-9
Collet Cone 1/4" Ass'y (ø1/4")	193143-6
Collet Cone 1/8" Ass'y (ø1/8")	193144-4



Double Insulation

Die Grinder

8 mm (1/4") Model GD0800C (High Speed Type) Model GD0810C (Low Speed Type)

Makita New Heavy Duty Die Grinders For Professionals Featuring High Power Motor. Longer Tool-Life Thanks To Makita Original "Super Joint System - SJS"

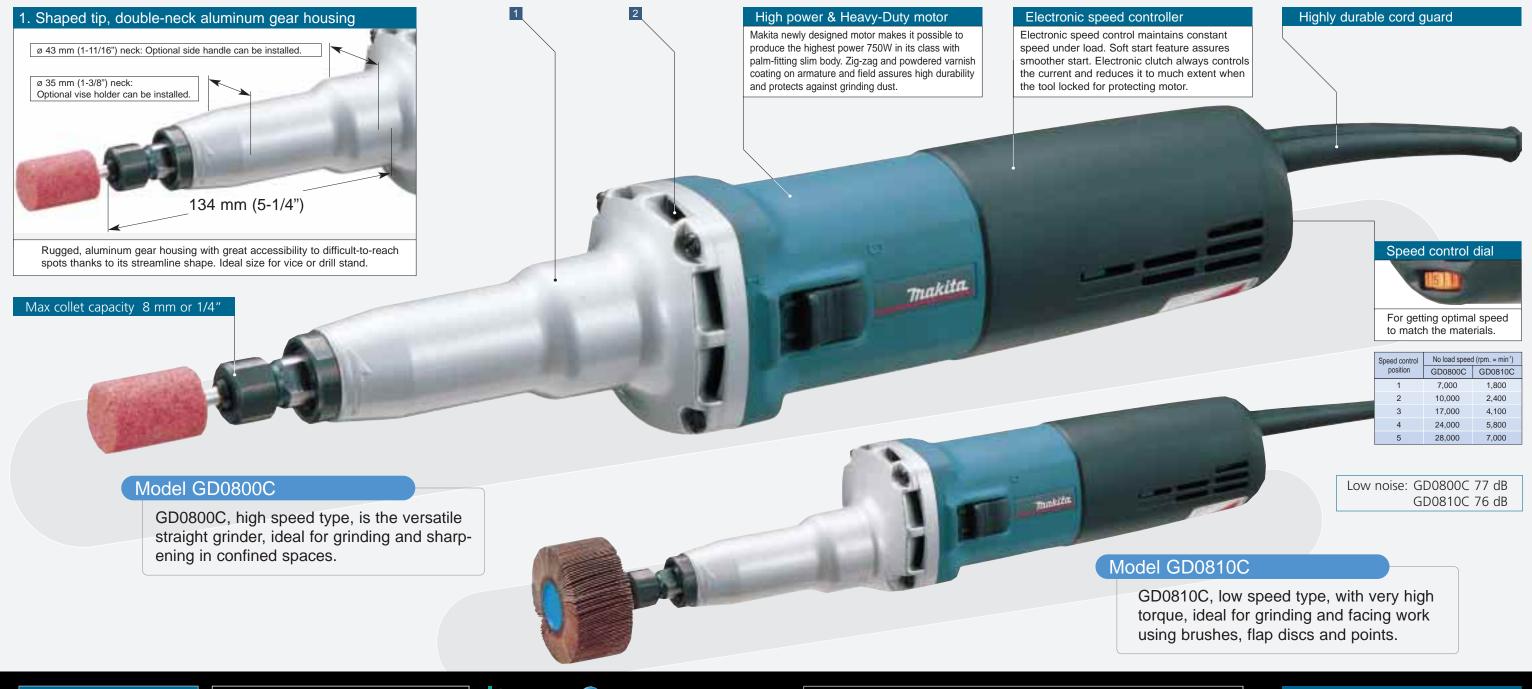


Variable Speed

Soft Start feature



Robust die grinders featuring high power motor and the most efficient dust proof construction.

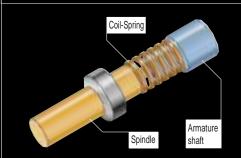


"Super Joint System-SJS"

Smooth and comfortable grinding work

Absorbing shocks by accidental wheel lock during operation to protect gear, collect and coupling for longer tool-life

Makita original design, Super Joint System-SJS offers following benefits



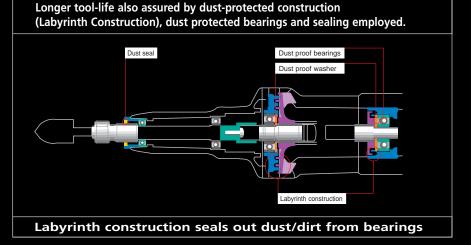
Utilizing such a characteristic of Coil-Spring that an extended Coil-Spring has more tightening force, armature shaft is connecte securely to Spindle with specially designed Coil-Spring.



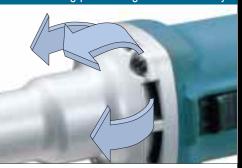
- · Start rotation of armature shaft
- With the rotation of armature shaft, Coil-Spring is extended and its tightening force increases to grasp the armature shaft and the spindle. Now the gear and



Against the shock by accidental spindle lock or overload which surpasses the limited torque designed for the tool, the Coil-Spring will be in slippery condition. This will prevent the damage of armature and assure smoother grinding



2. Air-cooling ports designed user-friendly



Cooling air always flows toward the front of the tool for comfortable operation. Air-cooling ports are positioned not to be covered with user's hand for efficient cooling effect.