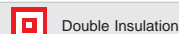


Specifications

Heavy Duty Drill



		DP3002	DP3003	DP4000	DP4001	DP4002	DP4003
Drilling capacities	Steel	10 mm (3/8")	10 mm (3/8")	13 mm (1/2")	13 mm (1/2")	13 mm (1/2")	13 mm (1/2")
	Wood	32 mm (1-1/4")	32 mm (1-1/4")	38 mm (1-1/2")	38 mm (1-1/2")	38 mm (1-1/2")	38 mm (1-1/2")
Continuous rating	120V	800 W	800 W	800 W	800 W	800 W	800 W
	110 V, 220V, 230 V, 240 V	710 W	710 W	750 W	750 W	750 W	750 W
No load speed		0 - 1,200 min ⁻¹ (rpm)	0 - 1,200 min ⁻¹ (rpm)	0 - 900 min ⁻¹ (rpm)	0 - 900 min ⁻¹ (rpm)	0 - 600 min ⁻¹ (rpm)	0 - 600 min ⁻¹ (rpm)
Max. Torque		36 N.m	36 N.m	51 N.m	51 N.m	73 N.m	73 N.m
Chuck		Key	Keyless	Key	Keyless	Key	Keyless
Overall length		304 mm (12")	296 mm (11-5/8")	304 mm (12")	308 mm (12-1/8")	304 mm (12")	308 mm (12-1/8")
Net weight		2.0 kg (4.4 lbs)	1.8 kg (3.9 lbs)	2.2 kg (4.9 lbs)	2.0 kg (4.4 lbs)	2.2 kg (4.9 lbs)	2.0 kg (4.4 lbs)
Power supply cord		2.5 m (8.2 ft.)	2.5 m (8.2 ft.)	2.5 m (8.2 ft.)	2.5 m (8.2 ft.)	2.5 m (8.2 ft.)	2.5 m (8.2 ft.)

Standard equipment

Heavy Duty Drill

Model	DP3002	DP3003	DP4000	DP4001	DP4002	DP4003
Side Grip	P/N 134903-7	P/N 134903-7	P/N 134903-7	P/N 134903-7	P/N 134903-7 •134910-0	P/N 134903-7 •134910-0
Drill Chuck	P/N 193224-6	—	P/N 193228-8	—	P/N 193228-8	—
Chuck Key	P/N 763434-5	—	P/N 763434-5	—	P/N 763434-5	—
Keyless Drill Chuck	—	P/N 193226-2	—	P/N 192956-2	—	P/N 192956-2

• For European Countries

Optional accessories

Heavy Duty Drill

	Part No.		Part No.
Depth Gauge	321059-7	Plastic Carrying Case	824595-7

Makita Corporation

3-11-8, Sumiyoshi-cho, Anjo, Aichi 446-8502, Japan

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Double Insulation

Reversing

Heavy Duty Drills

10 mm (3/8") (0~1,200 min⁻¹) Model DP3002/DP3003

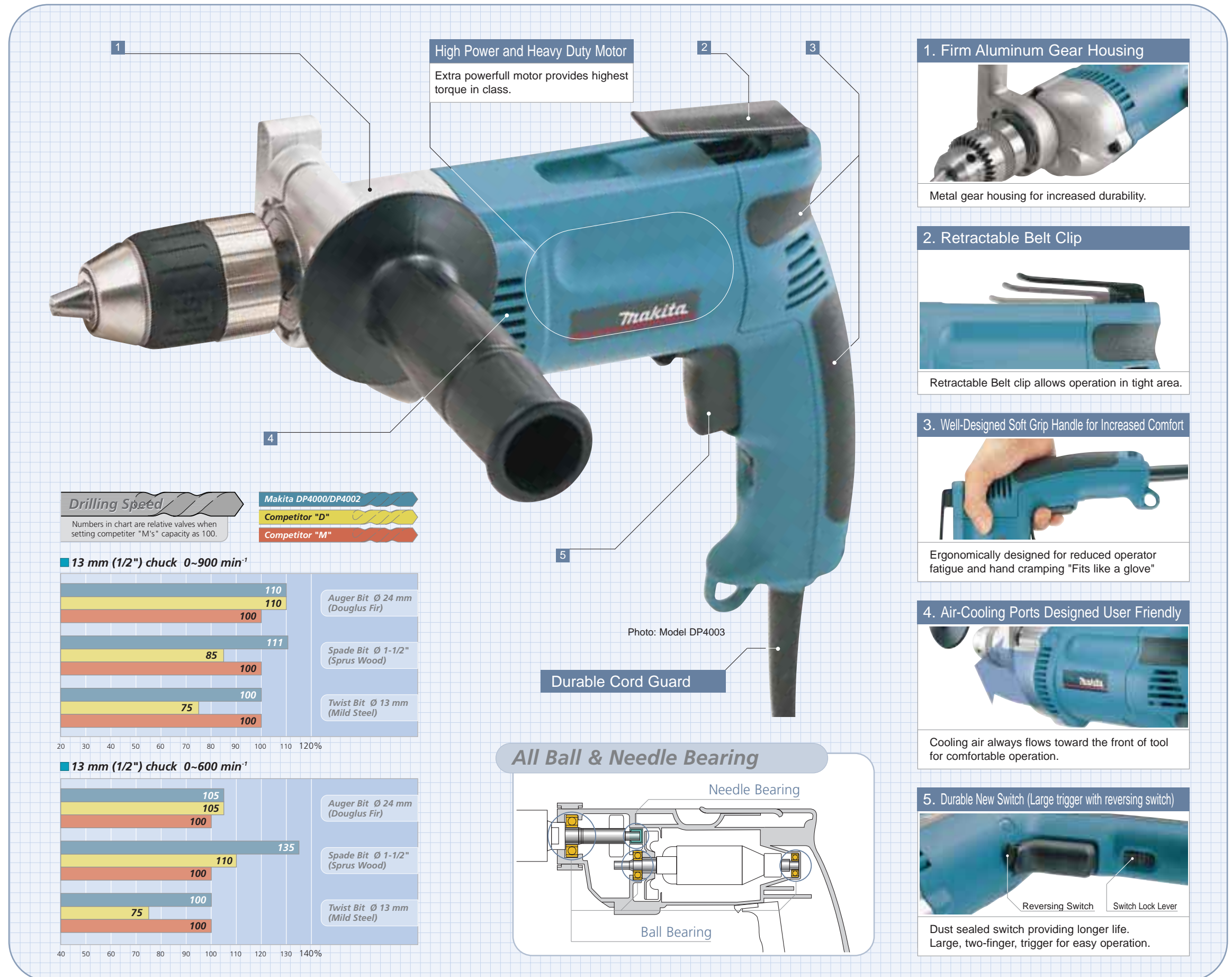
13 mm (1/2") (0~900 min⁻¹) Model DP4000/DP4001

(0~600 min⁻¹) Model DP4002/DP4003

Makita new heavy duty drills for professional. Featuring high power motor, more torque and more durability.



NEW

1. Firm Aluminum Gear Housing
Metal gear housing for increased durability.

2. Retractable Belt Clip
Retractable Belt clip allows operation in tight area.

3. Well-Designed Soft Grip Handle for Increased Comfort
Ergonomically designed for reduced operator fatigue and hand cramping "Fits like a glove"

4. Air-Cooling Ports Designed User Friendly
Cooling air always flows toward the front of tool for comfortable operation.

5. Durable New Switch (Large trigger with reversing switch)
Dust sealed switch providing longer life. Large, two-finger, trigger for easy operation.

High Power and Heavy Duty Motor
Extra powerfull motor provides highest torque in class.

Durable Cord Guard

All Ball & Needle Bearing

Drilling Speed
Numbers in chart are relative values when setting competitor "M's" capacity as 100.

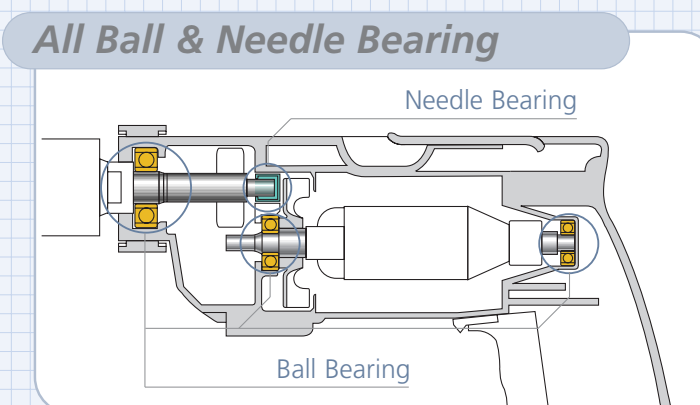
Bit Type	Makita DP4000/DP4002	Competitor "D"	Competitor "M"
Auger Bit Ø 24 mm (Douglus Fir)	110	110	100
Spade Bit Ø 1-1/2" (Sprus Wood)	111	85	100
Twist Bit Ø 13 mm (Mild Steel)	75	100	100

13 mm (1/2") chuck 0~900 min⁻¹

Bit Type	Makita DP4000/DP4002	Competitor "D"	Competitor "M"
Auger Bit Ø 24 mm (Douglus Fir)	105	105	100
Spade Bit Ø 1-1/2" (Sprus Wood)	135	110	100
Twist Bit Ø 13 mm (Mild Steel)	75	100	100

13 mm (1/2") chuck 0~600 min⁻¹

Photo: Model DP4003



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