



Drill DP4020 / DP4021 13 mm (1/2")

630W High-Power Drilling

Drilling capacity

Steel: 13mm
Step/ Cone drill bit: 32mm
Hole saw: 76mm
Wood: 30mm
Ship auger bit: 30mm
Self feeding bit: 51mm

photo: DP4020

DP4020

Keyed drill chuck



DP4021

Keyless drill chuck
(2-sleeve)



630W High-power motor for heavy-duty applications



photo: DP4020, with Side handle set

DP4020

Keyed drill chuck

DP4021

Keyless drill chuck
(2-sleeve)



Improved durability against wobbling spindle

The durability of the bearing section has been improved during drilling (such as drilling into metal) where the spindle tends to wobble, by adopting a metal bearing bracket.



Metal bearing bracket

Extended service life of carbon brush

By adopting the brush holder unit, we have achieved an improvement in the service life of the carbon brush compared to our current models, and realized the same power in the reversed rotation as in the forward rotation.

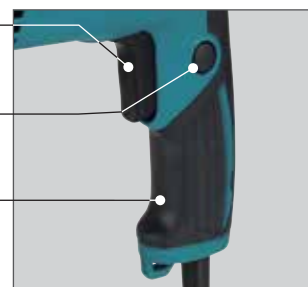


Large trigger with variable speed control

Lock-on button
for continuous operation

Ergonomically designed soft grip

provides more control and comfort while minimizing hand fatigue and discomfort.



Accessories

Side handle set





Part No. 1914C4-9

For holding the tool



Drill

DP4020 / DP4021 13 mm (1/2")

	Double Insulation	Continuous rating Input	630W
	Variable Speed	Capacity	Steel: 13 mm (1/2"), Wood: 30 mm (1-3/16")
	Reversing	Chuck capacity	13 mm (1/2")
	Keyless Chuck (DP4021)	No load speed	0-3,000 min ⁻¹
		Sound pressure level	84 dB(A)
		Sound power level	92 dB(A)
		Noise K factor	3 dB(A)
		Vibration level	Drilling into metal: 3.5 m/s ²
		Vibration K factor	Drilling into metal: 1.5 m/s ²
		Dimensions (L x W x H)	DP4020: 269 x 66 x 209 mm (10-5/8 x 2-5/8 x 8-1/4") DP4021: 271 x 66 x 209 mm (10-5/8 x 2-5/8 x 8-1/4")
		Net weight	DP4020: 1.7 kg (3.7 lbs.) / DP4021: 1.6 kg (3.5 lbs.)
		Net weight (Attachment)	w/o Side handle
		Power supply cord	2.0 m (6.6 ft)

Standard Equipment :
DP4020 - Chuck key S13 763453-1(1)

The weight may differ depending on the attachment(s).

The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table.

Items of standard equipment and specifications may vary by country or area.



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