

Accessories

Straight Guide with Micro Adjustment
Part No. 195136-9



To install the straight guide assembly and trimmer guide assembly

Holder Assembly
Part No. 122G61-3



Rod 8

L=255 mm L=450 mm
Part No. 256861-8 Part No. 195137-7
2 pieces required 2 pieces set

Straight Guide
Part No. 342428-9

Use with Holder Assembly and Rod 8 x2

Trimmer Guide Assembly
Part No. 123022-4 / 122699-2

Use with Holder Assembly and Rod 8 x2

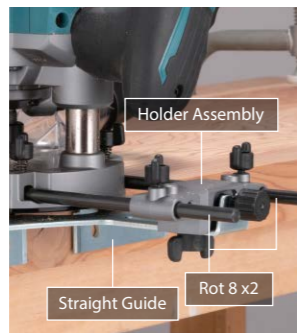
Dust Nozzle

Part No. 194934-8



Collet Cone

Size	Part No.
12 mm	763628-2
1/2"	763622-4
13 mm	763632-1



Guide Rail Adapter
(Use with Guide Rail)
Part No. 194579-2



Guide Rail
(Use with Guide Rail Adapter)

Length	Part No.
1.0 m	199140-0
1.4 m	194368-5
1.5 m	199141-8
1.9 m	194925-9
3.0 m	194367-7



Clamp Set
(Use with Guide Rail)

Standard type
Part No. 194385-5



Quick type
Part No. 199826-6

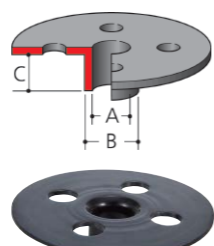


Push clamp type
Part No. 1913K5-7



Templet Guide

(For fast production of complicated shapes by using templets.)



A (mm)	B (mm)	C (mm)	Part No.
7.7	9.5	11.5	164379-4
9	11	13	164775-6
10	12	9	164388-3
11	12.7	13	164776-4
14	17	20	165366-6
14.5	16	13	344364-5 / 345387-6
18	20	13	164393-0
22	24	13	165364-0
24	27	13	164470-8
25	29	15	163080-8
27	30	13	164471-6
37	40	13	164472-4 / 165046-4

Collet Sleeve

For the use of bits with smaller diameters



From	To	Part No.
6 mm	6 mm	763801-4 / 763811-1
	6.35 mm	763808-0
12 mm	8 mm	763804-8 / 763812-9
	10 mm	763807-2
1/2"	1/4"	763803-0 / 763809-8
	3/8"	763805-6 / 763810-3
10 mm	10 mm	763806-4

Charging Time

	DC40RA	DC40RC
*1 BL4020 2.0Ah 191L29-0	22 min	30 min
*1 BL4025 2.5Ah 191B36-3	28 min	38 min
*1 BL4040/F 4.0Ah 1910N6-8	45 min	67 min
*1 BL4050F 5.0Ah 191L47-8	50 min	85 min
BL4080F 8.0Ah 191X65-8	76 min	170 min

*1 Recommended battery

The weight may differ depending on the attachment(s), including the battery cartridge. 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.

Cordless Router

RP001G 12 mm / - (- / 1/2")

Variable Speed	Collet size 12 mm / - (- / 1/2")
Brake	Base size 150 x 130 mm (5-7/8 x 5-1/8")
Constant Speed	Plunge capacity 60 mm (2-3/8")
Soft Start	No load speed 8,000-25,000 min ⁻¹
Dust Collection	Vibration level 6.3 m/s ²
Built-in Job Light	Vibration K factor 1.5 m/s ²
Anti-restart function	Sound pressure level 92 dB(A)
	Sound power level 100 dB(A)
	Noise K factor 3 dB(A)
	Dimensions (L x W x H) 135 x 275 x 288 mm (5-5/16 x 10-7/8 x 11-3/8")
	Dimensions (Battery) BL4025
	Net weight 4.0 - 5.2 kg (8.8 - 11.5 lbs.)
	Net weight (Battery) BL4025 - BL4080F

Standard Equipment :

Wrench, Collet sleeve, Templet guide, Dust nozzle, Straight guide, Holder, Rod, Chip deflector, Straight bit, Battery, Charger

Makita Cordless Router
RP001G 12 mm / - (- / 1/2")



Net weight

4.0 kg

■ Battery : BL4025

Work amount

Work amount on a single full battery charge

About **80 m**

- 1,000 mm MDF was cut
- ø12 mm straight bit and at a cutting depth of 6 mm
- Battery : BL4040

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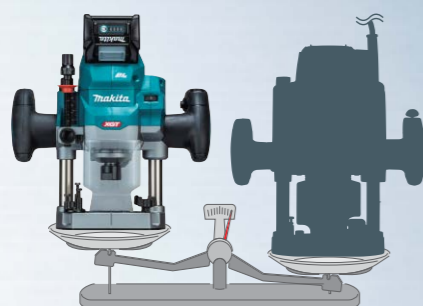
DOWNLOAD LEAFLET

PRINTED IN SINGAPORE

Excellent combination of high efficiency and lightweight design

Lightweight design

Net weight
4.0 kg
(with BL4025)



RP001G **4.0 kg** Our corded model **6.1 kg**

Low overall height

Overall height
Lower dead point
228 mm
(with BL4025)

Upper dead point
288 mm

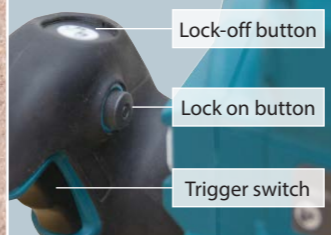


Plunge capacity
60 mm

High power Brushless motor



Simpler switch operation



Ergonomically designed Knob style handles for comfortable operation



Speed control dial

Enables selection of the rotation speed to suit various workpieces.

Number	Speed
1	8,000 min ⁻¹
2	12,500 min ⁻¹
3	17,000 min ⁻¹
4	21,000 min ⁻¹
5	25,000 min ⁻¹

Constant speed control reduces the chance of a drop in cutting speed even when using a $\varnothing 12$ mm bit, reducing the roughness of the cutting surface.



AWS Auto-start Wireless System

Connects to compatible vacuum cleaners with Bluetooth. The vacuum cleaner automatically runs while the switch is on.

Bluetooth

Vacuum cleaner is activated



Switch on the tool



Wireless unit



Lock lever

Enables easy depth locking.



3 stage cut depth adjustment

Select the stopper screw by rotating the stopper base.



Shaft lock

The flat-top design provides stability, making bit changes easier.



LED job light

A press of the Lock-off button turns the tool on in the standby mode and with the LED job light on for better view of the cutting position.



Can be connected to Vacuum with Dust nozzle and Hose.



Soft start and soft brake

Prevents damage to the workpiece material due to recoil.



Compatible with 12 mm or 1/2" Collet chuck

XPT

(eXtreme Protection Technology)

