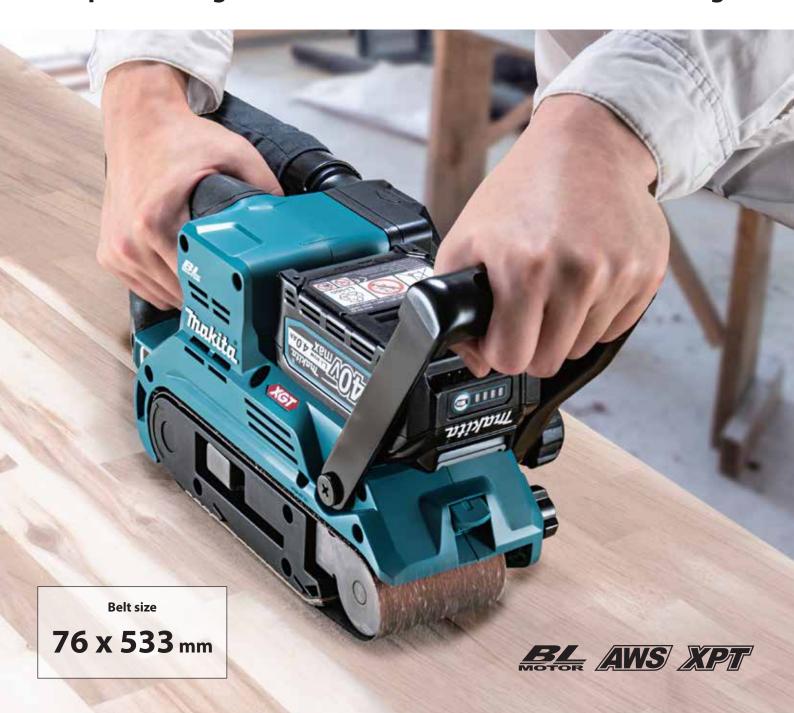


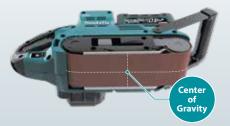
# High power similar or superior to corded model Optimal weight balance reduces unevenness in sanding





#### **Optimal weight balance**

The battery is positioned above the sanding belt on the front side of the tool so that the sanding pressure can be evenly applied to the sanding surface.



#### Angle adjustable front handle

Sanding to the edge of the wall is possible by fixing the front handle at 0 degrees vertically or 30 degrees to the rear.



#### Stationary use (Installed upside down)

The tool has a flat surface on top of the housing, and it also can be used as a stationary belt sander by using the Clamp complete and Guide rule set (both of them are optional accessories).



#### **High power BL motor**



#### Angle adjustable LED job light

- Twin LEDs with afterglow function
- · Adjustable angle: 45 degrees





#### Lock-on / Lock-off function



#### **eXtreme Protection Technology**



# Auto-start Wireless System

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







Guide rule set

Part No. 1915E3-1

# Dust bag with anti-drop feature

We have adopted a new dust bag equipped with a lock mechanism. This keeps the dust bag from falling off due to its

own weight when the tool is used vertically, such as when sanding walls.



#### Variable speed control by dial

Adjustable to five speeds according to the material or usage.



#### Flush sanding (Front, right side)

With the flat right side, it enables sanding along walls.



#### Accessories

# Clamp complete

Part No. 192694-6











# Sanding shoe set

Part No. 193070-7



## **Carbon plate**

Part No. 193197-3





#### Cork rubber plate

Part No. 193199-9





### Charging Time

40 Training	DC40RA	DC40RC
*1 <b>BL4020</b> 2.0Ah	22 min	30 min
*1 <b>BL4025</b> 2.5Ah	28 min	38 min
*1 <b>BL4040/F</b> 4.0Ah	45 min	67 min
*1 <b>BL4050F</b> 5.0Ah	50 min	85 min

<sup>\*1</sup> Recommended battery

# **Cordless Belt Sander**

### **BS001G**

Variable Speed Constant Speed

Dust Collection **≣**○ Built-in Job Light

Anti-restart function Carrying Case

Belt size Belt speed Vibration level (EN62841-2-4) Vibration K Factor (EN62841-2-4) Sound pressure level (EN62841-2-4) 87 dB(A) Sound power level (EN62841-2-4) 95 dB(A) Sound power level (EN62841-2-4) Noise K factor (EN62841-2-4)

Dimensions (L x W x H) Dimensions (Battery) Net weight Net weight (Battery)

76 x 533 mm (3 x 21") 120 - 470 m/min (390-1,540 ft/min)

Sanding metal plate: 2.5 m/s² or less Sanding metal plate: 1.5 m/s²

3 dB(A) 440 x 148 x 165 mm (17-1/4 x 5-7/8 x 6-1/2 ")

4.5 - 5.1 kg (9.9 - 11.2 lbs.) BL4020 - BL4050F

Standard Equipment: Dust bag, Abrasive belt, Battery, Charger

The weight may differ depending on the attachment(s), including the battery cartridge. Items of standard equipment and specifications may vary by country or area.





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