Wide range of accessories available for various applications

Refer to the Accessory Catalogue for the detailed information on the shape, size, recommended use and material of each accessory.

Blade color coding					
Application	Wood/ Metal	Wood	Metal	Multi Material	Grout Abrasive

Cutting
(plunge cutting)





Applications:
Cutting of various materials such as oak wood, drywalls, plastics, copper pipes, non-hardened nails, etc.

Benefits:
- Different from jig saws, etc. able to make a plunge cut in the wall for electrical connection box, lighting, exhaust fan, etc.
- The blade can be positioned in twelve different angles to allow easy operation in tight spaces.

Cutting

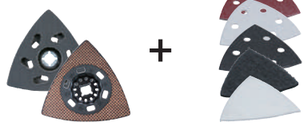




Applications:
Cutting of various materials such as oak wood, drywalls, plastics, copper pipes, non-hardened nails, etc.

Benefits:
- Able to perform long distance push cut.
- The segment shape allows flush cutting.

Sanding



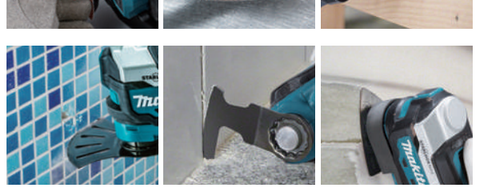


Applications:
Wood sanding, concrete sanding, or paint removal, etc. with a wide range of abrasive papers.

Benefits:
- Able to sand in corners.
- Connectable to vacuum cleaners with optional dust extraction system.

Removing grout/ Cutting tiles





Applications:
Replacing walls and floor tiles.

Benefits:
- Less amount of dust scattering thanks to oscillating action.
- The segment shape allows flush cutting.

Scraping





Applications:
Removing mortar, tile adhesive, hardened glue, window putty, caulking, paint, etc.

Benefits:
Low-profile blade with a narrow tip allows easy removal of caulking, window putty, etc.

Accessories

Dust attachment set
Part No. 191R02-6

For dust extraction during sanding applications





Charging Time

40V Li-ion max	Fast Charging DC40RA	DC40RC
*1 BL4020 2.0Ah	22 min	30 min
*1 BL4025 2.5Ah	28 min	38 min
*1 BL4040/F 4.0Ah	45 min	67 min
BL4050F 5.0Ah	50 min	85 min
BL4080F 8.0Ah	76 min	170 min

*1 Recommended battery

Cordless Multi Tool
TM001G

- Variable Speed
- Constant Speed
- Soft Start
- Dust Collection
- Built-in Job Light
- Anti-restart function
- Toolless blade change
- Carrying Case

Oscillation angle	*3.6 °*
Oscillations per minute	*10,000 - 20,000 min⁻¹*
Vibration level (EN62841-2-4)	*Sanding: 2.5 m/s² or less*
Vibration level (EN62841-1)	*Cutting w/ Plunge cut saw blade /*
	Cutting w/ Segmental saw blade / Scraping: 2.5 m/s² or less
Vibration K factor (EN62841-2-4)	*Sanding: 1.5 m/s²*
Vibration K factor (EN62841-1)	*Cutting w/ Plunge cut saw blade /*
	Cutting w/ Segmental saw blade / Scraping: 1.5 m/s²
Sound pressure level (EN62841-2-4)	*Sanding: 72 dB(A)*
Sound pressure level (EN62841-1)	*Cutting w/ Plunge cut saw blade: 75 dB(A)*
	Cutting w/ Segmental saw blade: 79 dB(A)
	Scraping: 74 dB(A)
Noise K factor (EN62841-2-4)	*Sanding: 3 dB(A)*
Noise K factor (EN62841-1)	*Cutting w/ Plunge cut saw blade /*
	Cutting w/ Segmental saw blade / Scraping: 3 dB(A)
Circumference of grip portion	*169 mm (6-5/8")*
Dimensions (L x W x H)	*326 x 91.5 x 123 mm (12-7/8 x 3-5/8 x 4-7/8")*
Dimensions (Battery)	*BL4025*
Net weight	*2.1 - 3.3 kg (4.6 - 7.3 lbs.)*
Net weight (Battery)	*BL4020 - BL4080F*

Standard Equipment : Oscillating multi tool accessories, Dust attachment, Tool box, 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.

Makita Corporation
3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan
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www.makita.com

Satisfy Professional's Needs

Makita® Cordless Multi Tool TM001G



Max. oscillations per minute	Vibration level
20,000 min⁻¹	2.5 m/s² or less

BL MOTOR AVT XPT

Versatile for various tasks with a wide range of accessories

High power brushless motor

Max. oscillations per minute **20,000 min^{-1}**



A wide oscillation angle combined with high-speed oscillating motion results in excellent work speed.

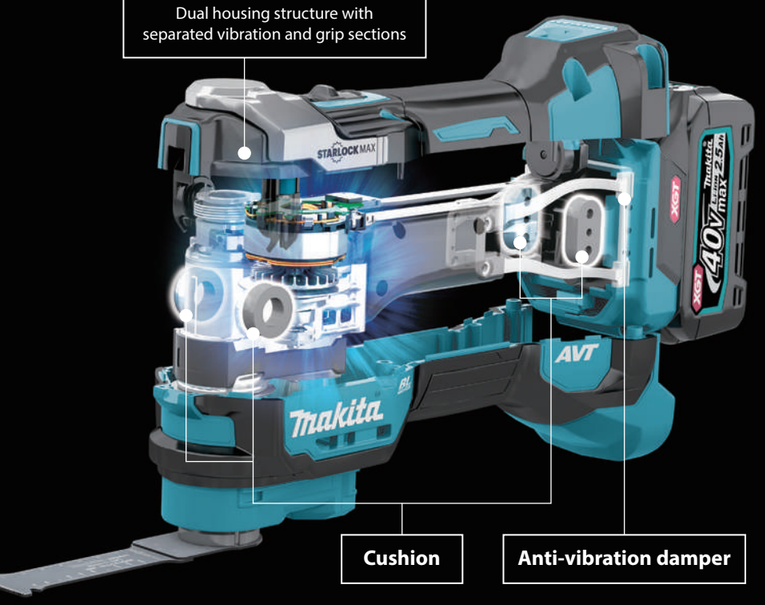
Highly efficient and compatible with STARLOCK MAX STARLOCK PLUS

Combination of high work efficiency and low vibration

AVT Anti-Vibration Technology

Vibration level **2.5 m/s^2**

Dual housing
Dual housing structure with separated vibration and grip sections



Work amount
Downward plunge cutting (at a pressing load of 25N) into a 38mm thick SPF

300 cuts

[Battery]
BL4025 on a single full charge
[Accessory]
STARLOCK MAX (MAM001)

The work amount depends to a great extent on the hardness of materials, etc.

High-speed cutting of various materials

Blade color coding	Wood/ Metal	Wood	Metal	Multi Material	Grout Abrasive
Application	Wood/ Metal	Wood	Metal	Multi Material	Grout Abrasive


Deep plunge cutting


Metal flush cutting


Cutting plasterboards


Wood flush cutting


Pocket cutting


Removal of window frame


Door opening work


Cutting PVC, FRP pipes


Cutting window putty, silicone

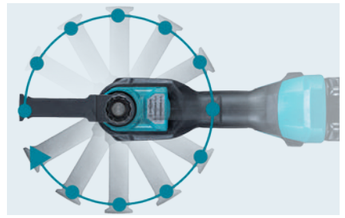

Routing joints on wall tiles


Sanding and polishing


Copper pipe flush cutting



Tool-less accessory clamp
Lever style lock system allows for quick installation and replacement of the accessories.



12 angle settings of accessory at every 30° from 0° to 360°



Small diameter grip for easy gripping
Slimmer grip design has been achieved by positioning the motor vertically on the front side.



Compatible with Dust attachment
for use with Sanding pad



Variable speed control by dial



LED job light
Single LED with afterglow function

- **Soft start**
- **Constant speed control**
- **Anti-restart function**



XPT eXtreme Protection Technology