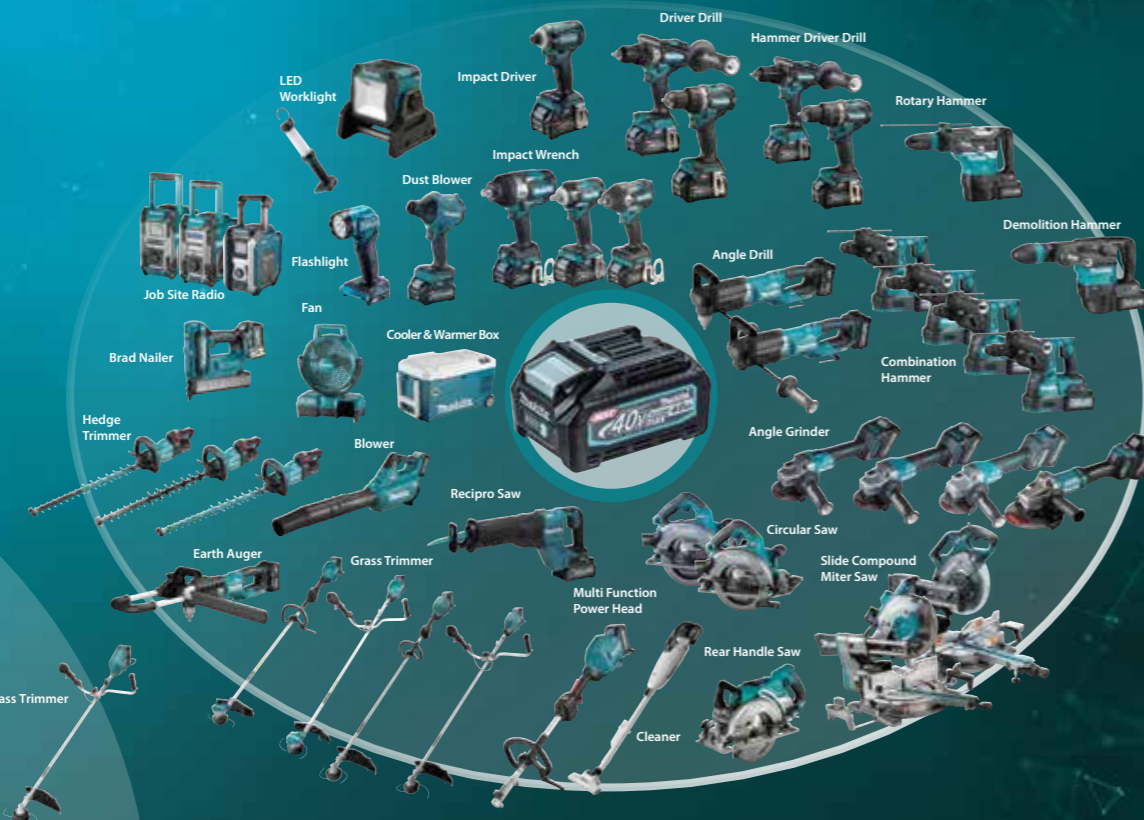


High Power
Durability
Digital Communication



XGT 40V Li-ion max **XGT X2 80V max**



UT001G
PRODUCT DETAILS
Models and specs may vary by country

Max blade diameter
ø240 mm

BL XPT
MOTOR

Accessories (optional)

Mixing Blade dia (mm)	130	150	165	Shaft
Shape				Stainless steel (M12, L: 584mm, D: 12mm)
Part No.	A-43670	A-43686	A-43692	
Bolt Size (Bolt sold separate)	M8 x 18	-	M8 x 18	Part No. 168349-5
Part No.	265220-5	-	265220-5	

Shaft	Stainless steel (M12, L: 584mm, D: 12mm)
Part No.	A-43773
Mixing Blade dia (mm)	220
Shape	
Part No.	A-43717

UT001GZ

Cordless Mixer

40Vmax



*Recommended batteries
4.0Ah, 4.0Ah (F), 5.0Ah, 8.0Ah



Max Output	1,200 W
Blade Diameter	240 mm (9-1/2")
No load speed (RPM)	High: 0 - 920 Low: 0 - 500
Dimensions (L x W x H)	373 x 458 x 235 mm (14-3/4 x 18 x 9-1/4")
Net Weight	5.7 - 7.0 kg (12.6 - 15.4 lbs)

Standard Equipment:
Mixing Blade, Shaft, Shaft Holder, Wrenches

*GZ: Without Charger & Battery



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*Continuous Usage Time/ Work Amount: Actual performance may vary based on application. Items of standard equipment and specifications may vary by country or area. The weight and dimensions may differ depending on the attachment(s), including the battery cartridge. All pictures shown are for illustration purposes only.

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photo: UT001G

Heavy duty operation such as mixing concrete



photo: UT001G

Mixing speed selectable according to a variety of material



High speed
0 - 920
min⁻¹ for fast mixing of medium viscous material such as mortar or paint

Possible to adjust blade speed even finer according to material.



Mechanical 2-speed gearing



Variable speed control by dial

Low speed
0 - 500
min⁻¹ for mixing high viscous material such as concrete



BL
MOTOR

High operating efficiency



XPT eXtreme Protection Technology



Switch cover is minimizes the chance that switch trigger or lock-on button might be stuck by adhered and hardened material.

- Lock-off
- Lock-on
- Variable speed control by trigger



During mixing, blade speed can be adjusted by operating trigger in order to reduce the chance that material might spatter out of mixing bucket.

Battery cover is minimizes the chance that spattered material might adhere to battery.

Battery cover

Compatible battery
BL4080F, BL4050F
BL4040, BL4025
BL4020



Double D-handle with ergonomic soft grip

Allows user to operate in stable work posture with less fatigue



Soft start

Slow blade speed at the start of mixing provides:
• less reaction force to operator at start-up.
• minimized spatter of material.

Max blade diameter



ø240 mm

photo:
UT001G with
Mixing blade

Shank holding mechanism

UT001G:
Screw-in type shaft holder
M12

