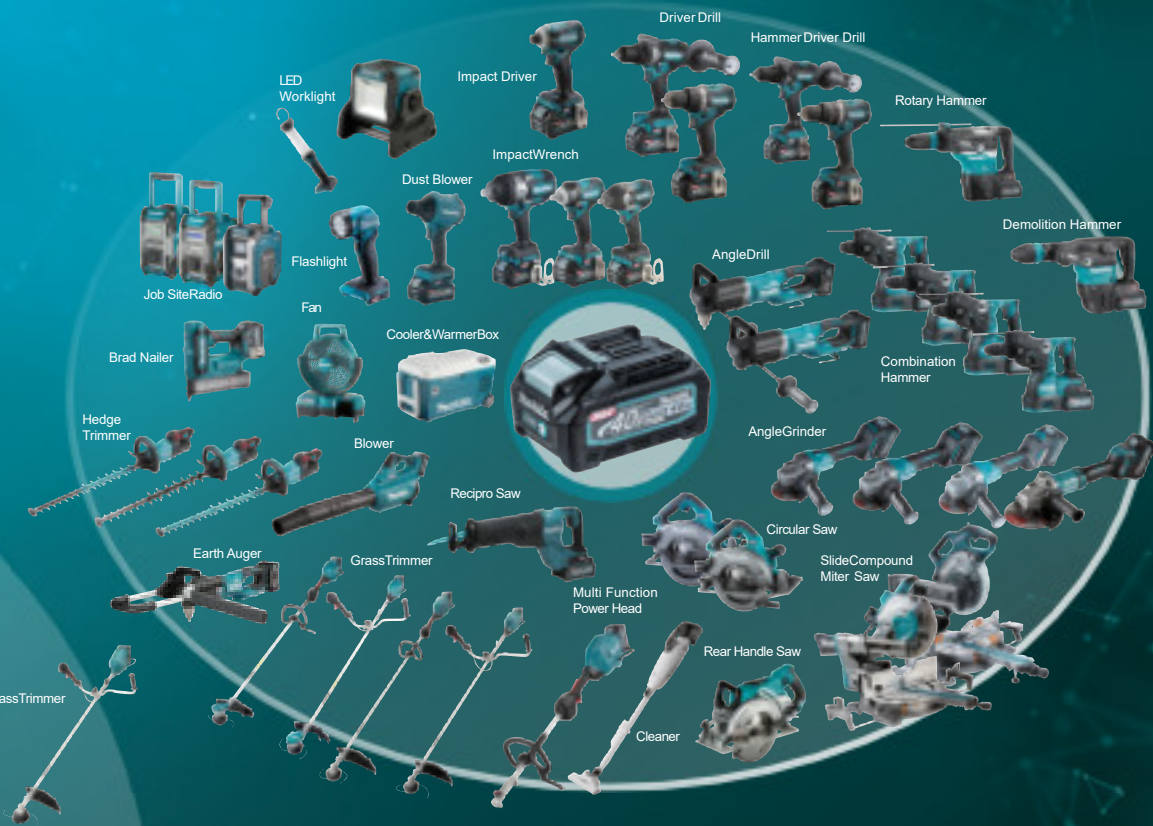


High Power
Durability
Digital
Communication



XGT
40V^{Li-ion}max **XGT X2**
80V^{max}



Optional Accessories

Shaft	Stainless steel (M12, L: 584mm, D: 12mm)									
Part No.	168349-5			A-43773						
Mixing Blade dia (mm)	130	150	165	135	175	175	183	190	201	220
Shape										
Part No.	A-43670	A-43686	A-43692	A-43723	A-43701	136865-5	A-43739	A-33065	A-33071	A-43717
Bolt Size (Bolt sold separate)	M8 x 18	-	M8 x 18							
Part No.	265220-5	-	265220-5							

Charging Time

	Fast Charging	DC40RA	DC40RC
BL4020 2.0Ah		22 min	30 min
BL4025 2.5Ah		28 min	38 min
*1 BL4040 4.0Ah		45 min	67 min
*2 BL4050F 5.0Ah		50 min	85 min
*3 BL4080F 8.0Ah		76 min	170 min

Cordless Mixer		UT001G / UT002G 240 mm (9-1/2")		
	Variable Speed	UT001G	UT002G	
		Blade diameter	240mm (9-1/2")	240mm (9-1/2")
	Mechanical 2-Speed	Chuck capacity	-	2- 13mm (1/16- 1/2")
		No Load Speed (RPM)	High / Low: 0- 920/ 0- 500	High / Low: 0- 920/ 0- 500
	Constant Speed	Sound Pressure Level	81 dB(A)	81 dB(A)
		Sound power level	92 dB(A)	92 dB(A)
	Soft Start	Vibration level (m/s²)	Operation w/o load: 2.5m/s² or less	Operation w/o load: 2.5m/s² or less
		Dimensions	*414x 458x 235mm	404 x 458 x 235 mm
		(L x W x H)	(16-1/4x18x9-1/4")	(15-7/8x18x9-1/4")
		Net weight	5.7 - 7.0 kg (12.6 - 15.4 lbs.)	5.8 - 7.2 kg (12.8 - 15.9 lbs.)
		*w/o Mixing bladeand Shaft		
Standard Equipment :				
UT001G: Shaft complete: 168369-9(1), Wrench 13: 781006-4(1), Wrench 19: 781010-3(1), MIXING BLADE: A-43717(1)				
UT001GM101: Shaft complete: 168369-9(1), Battery BL4040: 191B31-3(1), Wrench 13: 781006-4(1), Wrench: 19: 781010-3(1), MIXING BLADE: A-43717(1), DC40RA FAST CHARGER DC40RA(1)				

Makita

Cordless Mixer
UT001G / UT002G 240 mm (9-1/2")

XGT

40V^{Li-ion}max



UT001G

Screw-in type shaft holder
Mixing blade, Shaft, Shaft holder
(country-specific)



UT002G

ø13mm drill chuck



Max blade diameter
ø240 mm



photo: UT001G

Heavy duty
operation
such as mixing
concrete



photo: UT001G

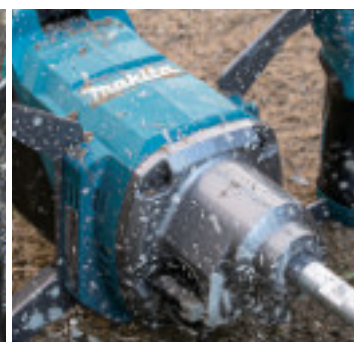
BL
MOTOR

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/ M14 (Country-specific)



UT002G:
Drill chuck
Chuck capacity
2 - 13 mm (1/16 - 1/2")



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

