



High Power
Durability
Digital Communication

40V^{Li-ion}max + **40V^{Li-ion}max**

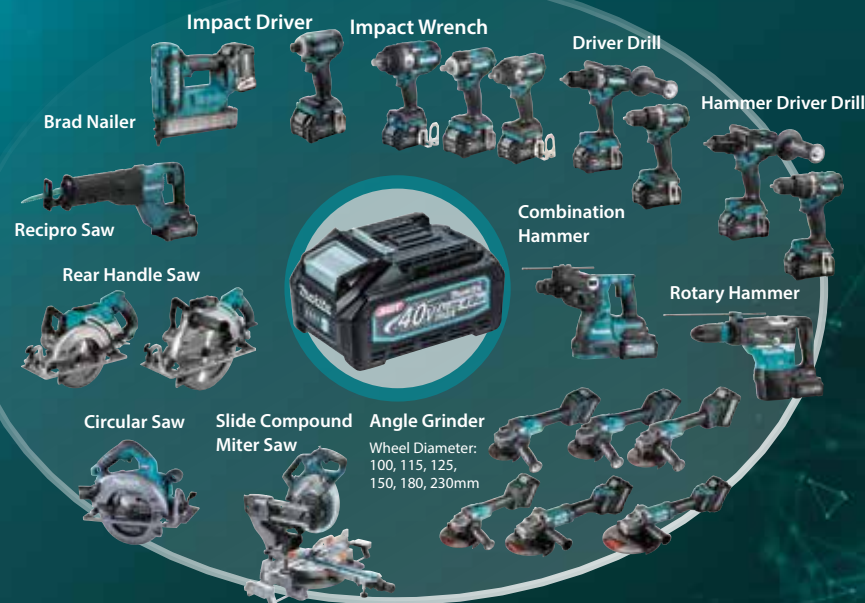
XGT X2
80Vmax



Rotary Hammer
HR006G



Demolition Hammer
HM002G



Makita

Cordless Blower
UB001G

XGT

40V^{Li-ion}max

Portable Power Pack

PDC01

Powered by up to four
18V LXT batteries



PDC1200

Powered by 36V-40Vmax
built-in battery



Charger:
DC4001
(191L01-2)
Charging time:
6hours



Adapter set (40Vmax)

Part No. 191N62-4



Adapter between Battery box of
Portable power pack and Product
on 40Vmax XGT platform

Accessories

Adapter pipe 85-72 set

Part No. 191L96-5



Extension nozzle set *

Part No. 197888-8



End nozzle 80 set

Part No. 191P97-7

For blowing fallen leaves



Shoulder Belt

Part No. 166094-6



Flat nozzle set *

Part No. 197889-6

Narrow profile improves air speed for
removing heavier debris such as wet leaves



Gutter nozzle set *

Part No. 191B03-8



Cordless Blower UB001G

Variable Speed

Constant Speed

Soft Start

Standard Equipment:

Shoulder Belt, End Nozzle,
Flat Nozzle, Extension
Nozzle (country-specific),
Adapter Pipe
(country-specific), Battery,
Charger

Max Air Volume

Cruise Control Mode: 0 - 13.5 m³/min
Boost Mode: 16.0 m³/min

Max Air Velocity

Cruise Control Mode: 53 m/s
Boost Mode: 64 m/s

Blowing Force

Cruise Control Mode: 0 - 12 N
Boost Mode: 17 N

No Load Speed (RPM)

Cruise Control Mode: 0 - 20,000
Boost Mode: 23,000

Sound Pressure Level

83.7 dB(A)

Sound Power Level

94.1 dB(A)

Vibration Level

2.5 m/s² or less

Dimensions (L x W x H)

w/ BL4040: 917 - 1,017 x 167 x 297 mm

Net weight

(36 - 40 x 6-9/16 x 11-3/4")

3.1 - 3.9 kg (6.8 - 8.6 lbs.)

Lightweight
but
High power

Powerful
blowing force

Max 17 N*

*Boost mode

Net weight

3.1 kg

with BL4025



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.

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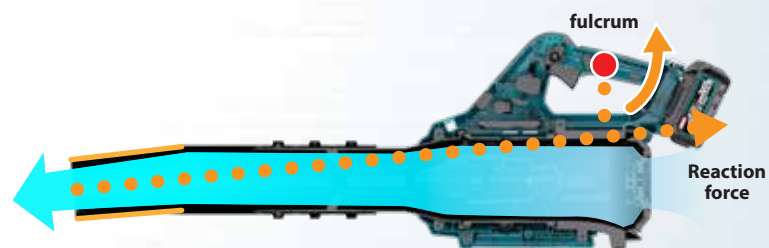
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High power blowing but less kickback

Less kickback but powerful blowing

Nozzle is designed so that its end points downward. This small change can displace the reaction force towards the handle side to minimize the return tilting action of the machine, reducing user's arm fatigue.



BL MOTOR

Lightweight design

Improvement in power efficiency makes BL motor more compact and lightweight.

Net weight
3.1 kg
with BL4025

Low noise level

Smoother airflow, which is achieved by redesigning the position of controller and the air intake port, decreases noise while increasing blowing force.

Noise level
at max blowing force
59dB
ANSI measurement standard



Boost mode

To use the machine in the Boost mode, pull the switch trigger until the switch trigger stops in the halfway position, and then pull the switch trigger fully.

Blowing Force
17N



Variable speed control by trigger

Available operation time	
Time per run*1 0.5-5 min	Cumulative operation time*2 6 min
with BL4040	

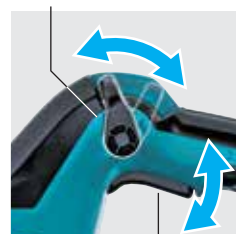
*1 Max time per run is at least 30 seconds or longer and depends on usage environment.
*2 Total operation time when the machine was intermittently used in Boost mode only.

Usage time of Boost mode is restricted to protect the machine. Available operation time in boost mode, under environment temperature of 25°C

Variable control trigger + Cruise control lever

Blowing Force
0~12N

Cruise control lever



Variable speed control by trigger

Cruise control lever allows you to lock the variable speed control trigger at a desired power level.

WG
WET GUARD



High water-resistance allows to operate the machine even if it is wet with water.

3-stage telescopic long nozzle with an adjustment range of 100mm (4")



Best grip-to-frame angle



Hole on the bottom of housing for hanging

Easy-to-hold machine bottom design for added comfort and control in double handed operation