



DCU601

Battery Powered Wheel Barrow

Powered by 18Vx2 LXT Lithium-ion Battery

PRODUCT VIDEO



EQUIPPED WITH ELECTRIC LIFT

Switch on the battery box enables the user to lift up the flat frame to 1m above ground level electrically



on flat ground (0 - 3 degrees)

300 kg

Max. Load Capacity



Max Climbing Capacity

12°

on slope (3 - 12 degrees)

180 kg

Max. Load Capacity

18v + 18v → 36v BL MOTOR XPT

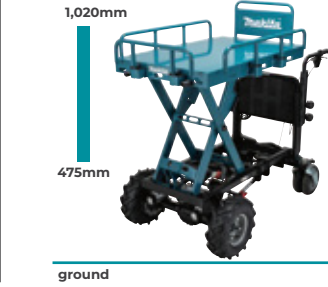
ELECTRIC LIFT TYPE

elevated to 1,020mm in approximately 30 seconds



Lift Button for lifting Up or Down

lifting range from 475mm to 1020mm



Level Gauge



The electric lift is limited to use on a flat ground, therefore, the machine is equipped with a level gauge to check the leveling of the machine



Tool-less handle height adjustment simply by turning 2 knob screws



TRAVELLING DISTANCE

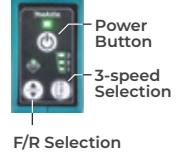
7.2 km

On flat ground, with lights off, loaded with 300kg, at 5.0km/h using 4 x 6.0Ah battery

Travelling SPEED CHANGE

- Selection of 3 Forward speeds and F/R rotation by push button
- Stepless variable speed control by switch trigger in each range

FORWARD	REVERSE
3 speeds (1.5/3.5/5.0 km/h)	1 speed (1.0 km/h)



Hand Brake Lever

Can also be used as a parking brake by locking up

Electro Magnetic Brake

Powerful electromagnetic brake keep the motor braked when the driving speed decreases almost to 0km



Tilt mechanism of twin tyre rear wheels

Rear wheel axle is designed to tilt to enable front wheels on ground for reliable driving even on bumpy road surfaces

Dual Front Headlights

turn off automatically with no operation for 10 minutes

Neutral Mode

allows the wheelbarrow to be moved manually without engaging the motor in case of low battery capacity

Longer Run Time

Powered by 2 x 18V LXT batteries and accepts 4 batteries for longer runtime



IPX4-Compatible High water-resistance

allows to operate the machine even if it is wet with water

SPECIFICATIONS			
Travelling speed	Forward: 5.0, 3.5, 1.5 km/h Reverse: 1.0 km/h		
Potential travel distance	7.2 km (with four BL1860B batteries)		
Continuous run time on full battery charge	100 min (with four BL1860B batteries)		
Max load capacity	Flat ground (0 - 3°): 300 kg, Slope (3 - 12°): 180 kg		
Max climbing capacity	12°		
Tyre size	Front / Rear: 330 / 210 mm		
Handle height adjustment	740 / 780 / 820 / 860 / 900 / 940 / 980 mm		
Dimensions (L x W x H)	1,400 x 730 x 820 - 1,260 mm		
Net weight	145 kg		
Variable Speed	Brake	Reversing	Electronic 3-Speed
Constant Speed	Soft Start	Built-in Job Light	



VARIANTS

DCU601Z

Battery : NO
Charger : NO



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MAKITA TOOLS EDITION # 642