



**DCU602**

**Battery Powered Wheel Barrow**

Powered by 18Vx2 LXT Lithium-ion Battery

## EQUIPPED WITH ELECTRIC DUMP

Reduces workload when dumping soil and other materials on the ground that are too heavy to lift manually



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 DUMP TYPE

The bucket can be tilted electrically up to 75° and can be tilted manually up to 110° to empty the materials.



Tilts electrically up to 75° in 30 Sec. by pressing tilt forward button. (It will come back to its original position after pressing tilt reverse button)



Can be manually tilted for more than 75°.

### Level Gauge



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

## 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

### Electri Magnetic Brake

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



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



### 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 runtimes



IPX4-Compatible High water-resistance allows to operate the machine even if it is wet with water

## SPECIFICATIONS

Traveling speed	Forward: 5.0, 3.5, 1.5 km/h   Reverse: 1.0 km/h
Potential travel distance	7.2 km (w/ 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)	1,480 x 730 x 820 - 1,260 mm
Net weight	147 kg



## VARIANTS

### DCU602Z

Battery	: NO
Charger	: NO
BUCKET TRAY	: YES



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