■ Battery Powered Wheelbarrow series



DCU603

Manual dump + Dump bucket

- Rust-free plastic bucket accepts wet loads.
- Inside bottom and front faces are angled for easy dump operation.



Bucket capacity

Heaped capacity **200** L

ull liquid capacity 100 L

Manual dump

designed for increased efficiency in unloading







DCU604

Manual dump + Pipe frame carrier Ideal for container boxes or bagged materials



Manual dump High unloading efficiency



Telescopic loading platform



inside of the bucket, allowing for smooth unloading operation using tool such as a clay-spade.

There is no screw on the

DCU605

Flat bucket



liquid is convenient when carrying liquid or

• Rust-free plastic bucket accepts wet loads.

function such as feeding in stables

• Optimal for operations not requiring dump



Capped nozzle for draining

Bucket capacity

Heaped capacity

295 L

ull liquid capacity

250 L

Accessories

Tire 330 (single) set

Part No. 1911K4-7 For lawn and pavement





• Tubed tire



• Color: Black

Includes one tire

Gray tire 330 (single) set

Part No. 1911K5-5 For use in industrial sites, such as factory, where black tire marks on the floor are undesirable





•Tubed tire • Color: Gray • Includes one tire.

Gray tire 210 (single) set

Part No. 1911K6-3 For use in industrial sites, such as factory, where black tire marks on the floor are undesirable



 Tubed tire • Color: Gray



Carrier set

Part No. 191B67-2

DCU602 only

• Pipe frame carrier Variable-size loading platform



Charging Time

18V LUTHUMHON	DC18RC DC18RD	DC18SD
BL1815N 1.5Ah	15 _{min}	30 min
BL1820B 2.0Ah	24 min	45 min
BL1830B 3.0Ah	22 min	60 min
BL1840B 4.0Ah	36 min	90 min
BL1850B 5.0Ah	45 min	110 min
BL1860B 6.0Ah	55 min	130 min

Battery Powered Wheelbarrow DCU601 / DCU602

Variable Speed (RAKE) Brake Reversing Electronic 3-Speed Constant Speed

Soft Start **≣**○ Built-in Job Light Traveling speed Potential travel distance Continuous run time on full battery charge Max load capacity Max climbing capacity

Dimensions (L x W x H) Net weight

Forward: 5.0, 3.5, 1.5 km/h

Reverse: 1.0 km/h
7.2 km (with four BL1860B batteries, on flat ground, with lights off, loaded with 300 kg, at 5.0 km/h)
100 min (with four BL1860B batteries, on flat ground, with lights off, loaded with 300 kg, at 5.0 km/h) Flat ground (0 - 3°): 300 kg (661 lbs), Slope (3 - 12°): 180 kg (397 lbs)

Tire size Front / Rear: 330 / 210 mm (13 / 8-1/4")
Handle height adjustment 740 / 780 / 820 / 860 / 900 / 940 / 980 mm (29-1/8 / 30-3/4 / 32-1/4 / 33-3/4 / 35-1/2 / 37 / 38-1/2") DCU601: When carrier is installed, during operation: 1,400 x 730 x 820 - 1,260 mm (55 x 28-3/4 x 32-1/4 - 49-1/2") DCU602: When carrier is installed, during operation: 1,480 x 730 x 820 - 1,260 mm (58-1/4 x 28-3/4 x 32-1/4 - 49-1/2") DCU601: 145 kg (320 lbs.) DCU602: 147 kg (324 lbs.)

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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Battery Powered Wheelbarrow DCU601 / DCU602

























Electric lift type



Electric lift type



Loading platform size: 965 x 645 mm (L x W)

Compatible with various sizes of loads

The front, left, and right guards are designed to be

easily lowered below the flat frame by lifting and sliding them, allowing for easy loading and unloading while dragging loads without lifting up



• 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.



Electric dump type



Electric dump type



Bucket capacity Heaped capacity Full liquid capacity **200** L 100 L

Electric dump

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



• 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.





[Tilts electrically up to 75°] (Tilts to 75° in approx. 30 seconds.)



[Can be manually tilted for more than 75°]

Max load capacity

on flat ground (0 - 3 degrees)

300 kg

on slope (3 - 12 degrees)

180 kg



Traveling distance

with BL1860B x 4 On flat ground, with lights off, loaded with 300kg, at 5.0km/h

Traveling 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)	

Max climbing ability



Hand brake lever

- Brake for speed reduction while driving the wheelbarrow
- Can be used as a parking brake by locking this lever.

Electric brake

• You can minimize the chance of load collapse by releasing the switch trigger to activate soft electric brake.

Electromagnetic brake

• Powerful electromagnetic brake is activated to keep the motor braked when the driving speed decreases almost to 0km.

High power Brushless motor MOTOR



Tilt mechanism of rear wheels

Rear wheel axle is designed to tilt to enable Front wheels (driving wheels) to stably touch the ground for reliable driving even on bumpy road surfaces.





 turn off automatically with no operation for 10 minutes.

Headlights



Tool-less handle height adjustment

Handle height can be adjusted according to user's height without tool simply by turning 2 knob screws.



Neutral mode

shuts off the power transmission between the motor shaft and the axle in case of no battery installation, low battery capacity or broken motor, enabling to drive the wheelbarrow manually.

* This function is for emergencies. Refer to the instruction manual for details.



Two or four batteries can be installed for a 2-series / 2-parallel connection for a secure amount of work.





PX4-compatible

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

