



Wheelbarrows

Wheelbarrow NOKA 160L electric M-E-Barrow

The M-E-BARROW is an electric driven aluminum wheelbarrow with Extra wide puncture proof tyre, RVS-rim and a Polypropylene-tray with a capacity of 160 liter.

Plastic tray, 6,5mm. Thick Polypropylene impact-resistant plastic prevents splashing of the bin on the sides.

While using the wheelbarrow, the upper side of the tray is almost horizontal.

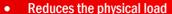
Solid frame of magnesium reinforced aluminum with continuous wide outstanding legs for high lateral stability.

Easy to operate by sliding handle. The more resistance when pushing the wheelbarrow the more the engine takes over.

When loaded, the lifting weight is 25% less than similar wheelbarrows.

Extra wide puncture proof tyre $\emptyset 400x130mm$. Equipped with special integrated motor with a capacity more than 600 Watt. Max 6 Km/h.

Natural ergonomic rubber handgrip with knuckle protection.



- Over steep slope, e.g. when unloading in a container, goes smoothly.
- Uphill driving is very comfortable.
- Battery charges when driving downhill.
- Easy to ride through soft soil.
- Direct drive
- Alternating Current (AC)
- Gearless (less parts, more durable)
- Low noise.
- Top energy efficient.
- Lithium battery with sophisticated battery management.
- Normal working with wheelbarrow for 8 hours on single battery charge (Depending on the user and application).
- Charging time 3 hours.
- Lifespan (from 0% to 100% State Of Charge): 500 cycles to 70%.
- Lifespan (from 30 to 70% State f Charge): up to 10000 cycles to 70% capacity.
- You can move forward and backward without pushing your hand (Push-Pull).







12337 M-970-Z-RUB-KNOKKELB

Cap. (kg)	Dim.overall LxWxH (mm)	Weight (kg)	Torque	Battery	Charge temp.	Dis- charge temp.	Input / output voltage	Protec- tion rating	Article	Article- nr
250	1600x680x800	29,6	25Nm	36V, 10,5 Ah, Lithium	4-40°C	-20-60°C	200/240V AC 42V / 5A	IP65	M-E-BARROW Noka 160	10206
	130x58x90	0,12							M-970-Z RUB Knokkelb	12337
	175x92x50	0,812			4-40°C		200/240V AC 42V / 5A		M-E-BARROW Charger	18227