

# BATTERY OPERATED PEDESTRIAN CARTS

## ABOUT

Battery-operated pedestrian carts are a versatile and efficient way to transport goods over short distances. They are ideal for use in warehouses, logistics, factories, and other industries. These carts are powered by a battery, which eliminates the need for cords or plugs. This makes them easy to move around. They are also very quiet, which makes them ideal for use in noise-sensitive areas. Battery-operated pedestrian carts come in a variety of sizes and capacities to meet the specific needs of each application. They can be used to transport a wide variety of goods, including pallets, boxes, and materials.

## FEATURES

- Capacities : 500 Kg to 3000 Kg
- Efficient & Versatile Transport
- Noise-Free Operation
- Multiple Sizes & Load Capacities
- Self-Braking System
- Anti-Crush Safety Handle
- Battery Level Indicator
- Wide Application Range



## INDUSTRY SECTORS



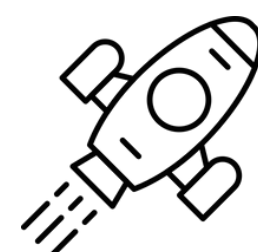
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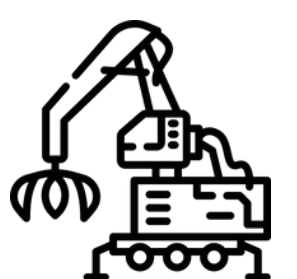
Pharma



Railways



Aerospace



Construction  
equipment



# TECHNICAL SPECIFICATIONS

MODEL	BOPC-500	BOPC-1000
Cart Drive Capacity	500 Kg	1000 Kg
Platform Size	1219 x 609 mm	1830 x 1220 mm
Platform Height From The Ground	275 mm	330 mm
Battery	24V DC, 30Ah	24V DC, 48Ah
Battery Charger Input Supply (Fluctuation 10%)	220V AC, 1Ph, 50Hz	220V AC, IPh, 50Hz
Self Braking With Throttle (Fwd/Rev)	Provided	Provided
Sensor For Safety/Anti Crush Mechanism	Provided	Provided
Max. Speed On Flat Surface	3-4 Km/Hr	3-4 Km/Hr
Motor Controller For Easy Movement	Provided	Provided
No. Of Drive Wheels	1 No	1 Nos
No. Of Fixed Wheels	2 Nos	2 Nos
Wheel Type	PU Wheel	PU Wheel
Rear Wheel	250 x 60 mm	300 x 60 mm
Front Wheel	150 x 50 mm	200 x 50 mm

## ESTEEMED CLIENTELE



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