



# Wheelchair Power Attachment



2026  
CATALOG

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ELES MART CO.,LTD

**ELES**MART-A4  
03

**ELES**MART-A6  
07

**ELES**MART-A8  
11

**01** **ELES**MART-A3

**05** **ELES**MART-A5

**09** **ELES**MART-A7

## ELES

MART CO.,LTD

HOT SELLING COUNTRIES



CE CERTIFICATION



GOOD QUALITY

## About us

ELES

MART specializes in the development and production of wheelchair power attachment ,electric handbikes. Founded in 2011, the company is supported by a team of six technical experts, each with over 25 years of experience in the medical equipment industry. Our mission is to continuously enhance mobility for individuals with disabilities, enabling them to integrate into society and achieve a better quality of life.

At ELES

MART, improving the daily mobility and quality of life for wheelchair users through our products is our ultimate motivation and driving force.



<b>Wheel Diamter</b>	12"	<b>Torque</b>	40Nm	<b>Display</b>	COLOR TFT+USB
<b>Motor Power</b>	36V 350W	<b>Lithium Battery</b>	36V 7.8/12.8Ah	<b>Frame</b>	Standard
<b>Speed*</b>	25KM/H	<b>Range (KM)*</b>	40/60	<b>Connection Method</b>	Side

- 1.Gear and Speed Parameters: 3 forward gears, maximum speed of 25KM/H, 1 reverse gear, right-hand control for forward motion.
- 2.Cruise Control Function: Enabled by default, can be turned off.
- 3.Maximum Speed: Affected by actual user conditions, load, road conditions, etc., with a variation of ±5KM.
- 4.Range: Measured with a weight of 50kg work on 1 level on a flat road. Range depends on user weight, road conditions, wheelchair tire condition, battery condition, speed, and driving habits.
- 5. Charger: Complies with EU regulations, EMC tested, 36V dimensions is 104.3\*53\*26mm, 300g, Easy to take !

Colours



<b>Wheel Diameter</b>	10"	<b>Torque</b>	40Nm	<b>Display</b>	LCD4
<b>Motor Power</b>	36V 350W	<b>Lithium Battery</b>	36V 7.8Ah	<b>Frame</b>	Foldable
<b>Speed*</b>	25KM/H	<b>Range (KM)*</b>	35	<b>Connection Method</b>	Center

- 1.Gear and Speed Parameters: 3 forward gears, maximum speed of 25KM/H, 1 reverse gear, right-hand control for forward motion.
- 2.Cruise Control Function: Enabled by default, can be turned off.
- 3.Maximum Speed: Affected by actual user conditions, load, road conditions, etc., with a variation of  $\pm 5$ KM.
- 4.Range: Measured with a weight of 50kg work on 1 level on a flat road. Range depends on user weight, road conditions, wheelchair tire condition, battery condition, speed, and driving habits.
- 5. Charger: Complies with EU regulations, EMC tested, 36V dimensions is 104.3\*53\*26mm, 300g, Easy to take !



Colours



<b>Wheel Diamter</b>	12"	<b>Torque</b>	45Nm	<b>Display</b>	COLOR TFT+USB
<b>Motor Power</b>	36V/48V 500W	<b>Lithium Battery</b>	36V 10.4/12.8/16Ah	<b>Frame</b>	Suspension
<b>Speed*</b>	25KM/H	<b>Range (KM)*</b>	45/55/65	<b>Connection Method</b>	Side

- 1.Gear and Speed Parameters: 3 forward gears, maximum speed of 25KM/H, 1 reverse gear, right-hand control for forward motion.
- 2.Cruise Control Function: Enabled by default, can be turned off.
- 3.Maximum Speed: Affected by actual user conditions, load, road conditions, etc., with a variation of ±5KM.
- 4.Range: Measured with a weight of 50kg work on 1 level on a flat road. Range depends on user weight, road conditions, wheelchair tire condition, battery condition, speed, and driving habits.
- 5. Charger: Complies with EU regulations, EMC tested, 36V dimensions is 104.3\*53\*26mm, 300g, Easy to take !



<b>Wheel Diameter</b>	12"	<b>Torque</b>	45Nm	<b>Display</b>	COLOR TFT+USB
<b>Motor Power</b>	36V/48V 500W	<b>Lithium Battery</b>	36V 10.4/12.8/16Ah	<b>Frame</b>	Integrated
<b>Speed*</b>	25KM/H	<b>Range (KM)*</b>	45/55/65	<b>Connection Method</b>	Center

- 1.Gear and Speed Parameters: 3 forward gears, maximum speed of 25KM/H, 1 reverse gear, right-hand control for forward motion.
- 2.Cruise Control Function: Enabled by default, can be turned off.
- 3.Maximum Speed: Affected by actual user conditions, load, road conditions, etc., with a variation of  $\pm 5$ KM.
- 4.Range: Measured with a weight of 50kg work on 1 level on a flat road. Range depends on user weight, road conditions, wheelchair tire condition, battery condition, speed, and driving habits.
- 5. Charger: Complies with EU regulations, EMC tested, 36V dimensions is 104.3\*53\*26mm, 300g, Easy to take !



<b>Wheel Diamter</b>	14"	<b>Torque</b>	60Nm	<b>Display</b>	COLOR TFT+USB
<b>Motor Power</b>	36V/ 750W	<b>Lithium Battery</b>	36V 10.4/12.8/16Ah	<b>Frame</b>	Intergrated
<b>Speed*</b>	30KM/H	<b>Range (KM)*</b>	45/55/65	<b>Connection Method</b>	Side

- 1.Gear and Speed Parameters: 3 forward gears, maximum speed of 30KM/H, 1 reverse gear, right-hand control for forward motion.
- 2.Cruise Control Function: Enabled by default, can be turned off.
- 3.Maximum Speed: Affected by actual user conditions, load, road conditions, etc., with a variation of  $\pm 5$ KM.
- 4.Range: Measured with a weight of 50kg work on 1 level on a flat road. Range depends on user weight, road conditions, wheelchair tire condition, battery condition, speed, and driving habits.
- 5. Charger: Complies with EU regulations, EMC tested, 36V dimensions is 104.3\*53\*26mm, 300g, Easy to take !



Colours



<b>Wheel Diameter</b>	16"	<b>Torque</b>	85Nm	<b>Display</b>	COLOR TFT+USB
<b>Motor Power</b>	48V 1000W	<b>Lithium Battery</b>	48V 15/20Ah	<b>Frame</b>	Integrated
<b>Speed*</b>	40KM/H	<b>Range (KM)*</b>	75/95	<b>Connection Method</b>	Center

- 1.Gear and Speed Parameters: 3 forward gears, maximum speed of 40KM/H, 1 reverse gear, right-hand control for forward motion.
- 2.Cruise Control Function: Enabled by default, can be turned off.
- 3.Maximum Speed: Affected by actual user conditions, load, road conditions, etc., with a variation of ±5KM.
- 4.Range: Measured with a weight of 50kg work on 1 level on a flat road. Range depends on user weight, road conditions, wheelchair tire condition, battery condition, speed, and driving habits.
- 5. Charger: Complies with EU regulations, EMC tested, 36V dimensions is 104.3\*53\*26mm, 300g, Easy to take !