

How we move you.

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SPECIFICATION EV Motor EMIP: Type In-Wheel, 3-Phase Motor, Brushless Maximum Rear Wheel Power 1.5 kW 1.71 kW @ 540 rpm Maximum Horsepower Maximum Torque 90Nm @ 25 rpm Maximum Speed 45km/h Range FCON - 48km Standard - 41 3km Wheels Brake Type (Front) Hydraulic Disc Brake Type (Rear) Drum (Mechanical Leading Trailing) Suspension Type (Front) Telescopic Suspension Type (Rear) Twin Tire Size & Type (Front) 90/90-12 (Tubeless) Tire Size & Type (Rear) 100/90-10 (Tubeless) Wheels (Front) Cast Wheel Wheels (Rear) Composite Dimensions and Weights 1,859 x 681 x 1,078 (mm) Dimensions (mm) Frame Type Under Bone Type Ground Clearance (mm) 136 mm Curb Mass 95 kg (with Battery) Seat Height (mm) 740 mm Wheelbase (mm) 1.300 mm Instruments and Electric Headlight LED Tail Light LED Signal Light LED Meter Panel LCD Charging System USB Type A Additional Features Standard / ECON Riding Mode Climbing Angle 12° @ RW 55kg/10° @ RW 75kg **EV** Battery Battery Type Lithium Ion Voltage 50.3V 26.1 Ah Capacity Total No. of Battery Fixing Type Removable Technology Honda Mobile Power Pack e: Weight 10.2 kg Dimension 298 x 177.3 x 156.3 (mm) Charger Honda Power Pack Charger e: (Off-Board Charger) AC100-240V 50/60Hz

FEATURES























Lifecycle Authorized Dealer

Rated Power

USE ONLY:

6 Hours

270W

2,500

160 minutes

HONDA

















Charging Time 0-100%

Charging Time 25% to 75%