



<21 km
Range per Charge



204 kg
Weight Capacity



55.9 cm
Turning Radius



Jazzy®
EVO 614HD

Heavy-Duty Performance!

The Jazzy® EVO 614HD is designed to offer an unparalleled level of freedom and versatility, empowering users to effortlessly navigate through indoor spaces while also conquering uneven terrains. The Jazzy® EVO 614HD empowers you to get up and go. Built to push the boundaries of everyday life, this heavy-duty power wheelchair boasts a 204 kg weight capacity, delivering strength, stability, and confidence.





Active-Trac® (ATX) Suspension



Swing Away Controller Mount
(optional-extra)



Large Footplate with Removable Cover

RANGE PER CHARGE (MAX) ¹	Up to 21 km
MAXIMUM WEIGHT CAPACITY	204 kg
TURNING RADIUS	55.9 cm
MAXIMUM SPEED ¹	7.8 km/h
LENGTH & WIDTH ²	L: 101.6 cm W: 64.5 cm
WEIGHT OF HEAVIEST PIECE	65 kg
GROUND CLEARANCE	7.6 cm at mid-frame
SEAT SIZE WIDTH & DEPTH (STANDARD)	50.8 cm x 50.8 cm (20" x 20" - 22") or 55.8 cm x 50.8 cm (22" x 20" - 22")
STANDARD SEAT WEIGHT	23.5 kg (20" x 20", high-back)
HIGH-BACK SEAT-TO-FLOOR RANGE	55.8 cm - 60.9 cm

STANDARD ELECTRONICS	60A, dynamic linx
DRIVE TRAIN	Two motor, in-line HD, mid-wheel drive
BRAKING SYSTEM	Regenerative & electro-mechanical
SUSPENSION TYPE	Active-Trac® (ATX)
FRONT CASTORS	6" solid
DRIVE WHEELS	13.75" solid
REAR CASTORS	6" solid
BATTERY REQUIREMENTS ³	(2) 55Ah, 12V
BATTERY CHARGER	Off-board, 5A
BATTERY WEIGHT	16.8 kg each
COLOUR OPTIONS	Black Robins Egg Blue Cardinal Red

1. Varies with user weight, terrain type, battery amp hour (Ah), battery charge, battery condition and tyre condition.
2. Width of base (not including seat).
3. Deep cycle (AGM or gel cell type recommended)

NOTE: All specifications subject to change without notice. The information contained herein is correct at the time of publication; we reserve the right to alter specifications without prior notice. Speed and range vary with user weight, terrain type, battery charge, battery condition and tyre pressure. Due to manufacturing tolerances and continual product improvement, length, width, turning radius and ground clearance can be subject to variance of 3%.