

SPECIFICATIONS

MB26

PARAMETER	MB26 EU VERSION	MB26 US VERSION
Duty Cycle Platform Size Maximum Platform Capacity Maximum No. of Persons	45%over 8 hour cycle 780mm x 745mm 215kg. 2	35%over 8 hour cycle 31in. x 29in. 425lbs. 2
Heights: Maximum Platform Height Maximum Working Height Platform Height at Maximum Outreach	 7.79m 9.79m 6.51m	 26.00ft. 32.00ft. 21.36ft.
Maximum Working Outreach	3m	10ft.
Stowed Dimensions: Length Width Height	 2.825m 0.990m 1.990m	 9.3ft. 39in. 6.54ft.
Chassis Ground Clearance Wheelbase x Wheel Gauge Rotation Gross Vehicle Weight Maximum Drive Speed - Stowed Maximum Drive Speed - Elevated Maximum Gradeability Outside Turning Radius	90mm 1465mm x 890mm 360deg non-continuous 2672kg. 3.03 km/h 0.70km/h 25% 2.10m	3.54in. 4.81ft. x 2.93ft. 360 deg non-continuous 7012lbs. 1.9mph. 0.43mph 25% 6.90ft.
Electrical: Power Source System Voltage Battery Charger Control System	 4 x 6V @ 375Ah Battery 24 Volt DC 24V x 30A, 220V 50Hz AC Single Joystick, Function Selector, DC Motor Controller	 4 x 6V @ 375Ah Battery 24 Volt DC 24V x 30A, 110V 60Hz AC Single Joystick, Function Selector, DC Motor Controller
Hydraulic System: System Relief Setting Hydraulic Oil Type Hydraulic Tank Capacity Brakes	 220bar ISO VG46 18 litres Spring applied hydraulically released	 3190psi ISO VG46 4.7 gallons (U.S.) Spring applied hydraulically released
Wheel & Tyres	13.5in x 4.0 solid, Non-Marking	13.5in x 4.0 solid, Non-Marking
Noise Pressure Level	68dB (A) at Control Station	68dB (A) at Control Station