

BRAVI LEONARDO OE

4.9M ELECTRIC ACCESS PLATFORM

LEONARDO OUTDOOR EDITION

The Leonardo HD is a strong electric access platform suitable for indoor or outdoor work at height. Drivable when fully elevated with an extending deck, this platform has an innovative self-propelled mast system. Covered by the IPAF 3a training category.



Working Height

4.9 Metres



Power Battery



Gross Vehicle Weight

555kg



Stowed Height 1.72 Metres



Stowed Width 0.76 Metres



Platform Capacity 180kg

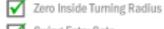


Platform Capacity

1 Person

FEATURES

Dual Extending Deck



 \checkmark Swing Entry Gate



Pothole Protection



Integrated Fork Pockets ✓



Direct Electric Drive



Locking Steer Wheels



High Cycle Batteries

Solid Non Marking Tyres





SPECIFICATIONS

MEWP Stowed Dimensions

0.76m x 1.72m x 1.22m

Maximum Work Platform Dimensions

1.71m x 0.68m

Gradeability

35%

Batteries

2 x 12V 85Ah

Mains Power Supply for Battery Charge 230V / 110V

Maximum Drive Speed

50 Metres per second

Slow Drive Speed

9 Metres per second

Hydraulic Tank Capacity

22 Litres

Maximum Wind Speed

12 Metres per second

