

Maxess E Pro Bike Storage - Dimensions

MAXESS E PRO BIKE SHED EXTERNAL MEASUREMENTS

Weight:
148kg (23.3 stone)
Door Aperture:
1600mm (5ft 3")
Base Size:
2450mm x 1150mm

Door Clearance
870mm
(2ft 10")

Depth Inc. Lid:
1053mm (3ft 4")
Depth Exc. Lid:
950mm (3ft 1")

**Height
at Rear:**
1490mm
(4ft 10")

Height Inc.
Open Lid:
2110mm
(6ft 11")

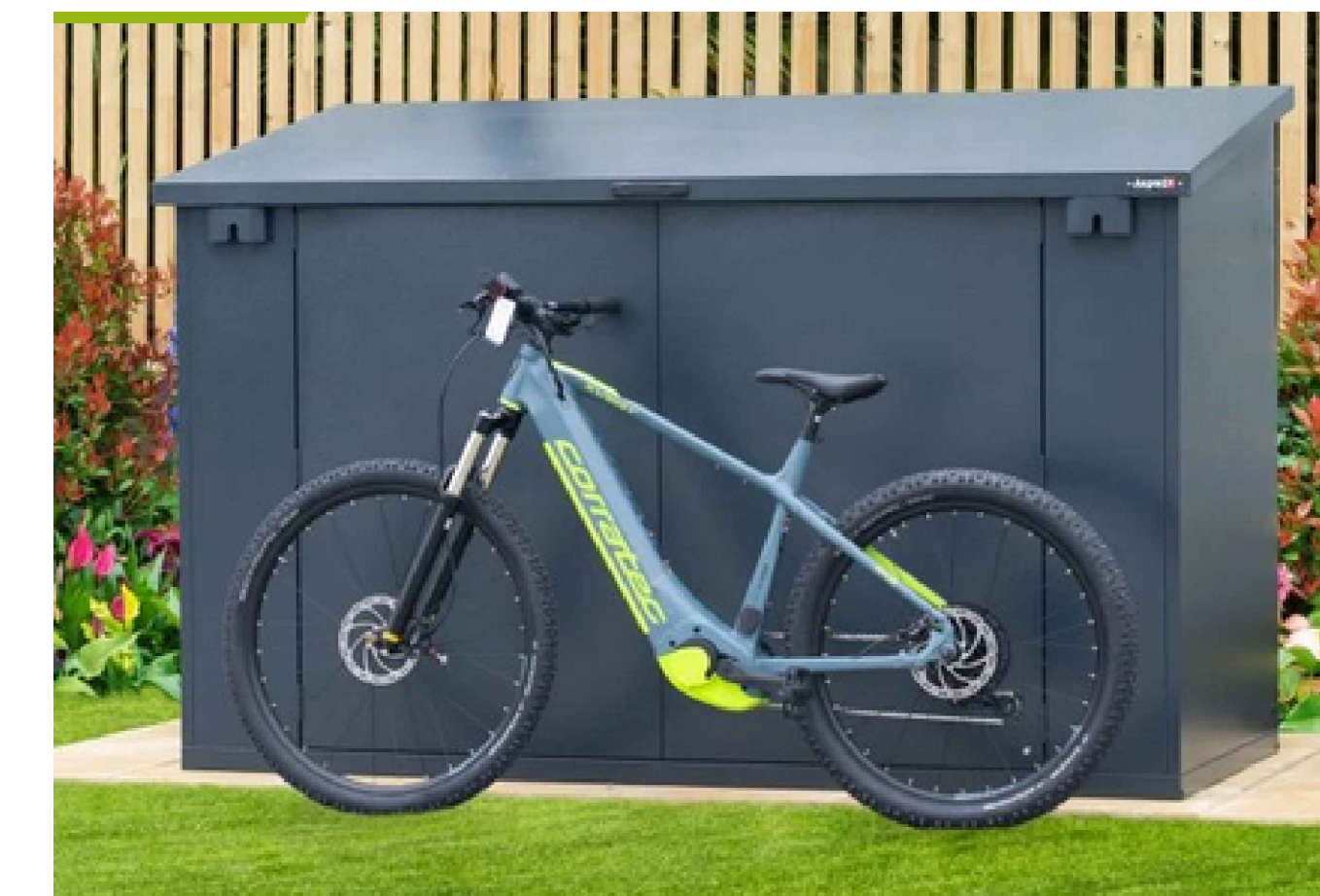
Height at Front:
1273mm
(4ft 2")

Width Inc. Lid:
2306mm (7ft 7")
Width Exc. Lid:
2234mm (7ft 4")

BEGA wall light

Luminaire:	Shielded wall luminaire with symmetrical light distribution, mounted at 1800mm from ground level
Manufacturer Ref:	33 814 K3
Lumen Output:	0.79klm
Charge Code:	42 0010 0000 100 (10w)
Colour Temperature:	Warm White (3000k)
Luminous Intensity:	G3
Control Type:	PIR motion sensor, complete with manual override function
Supply:	To be confirmed by others

affixed to side of cycle store at high level:



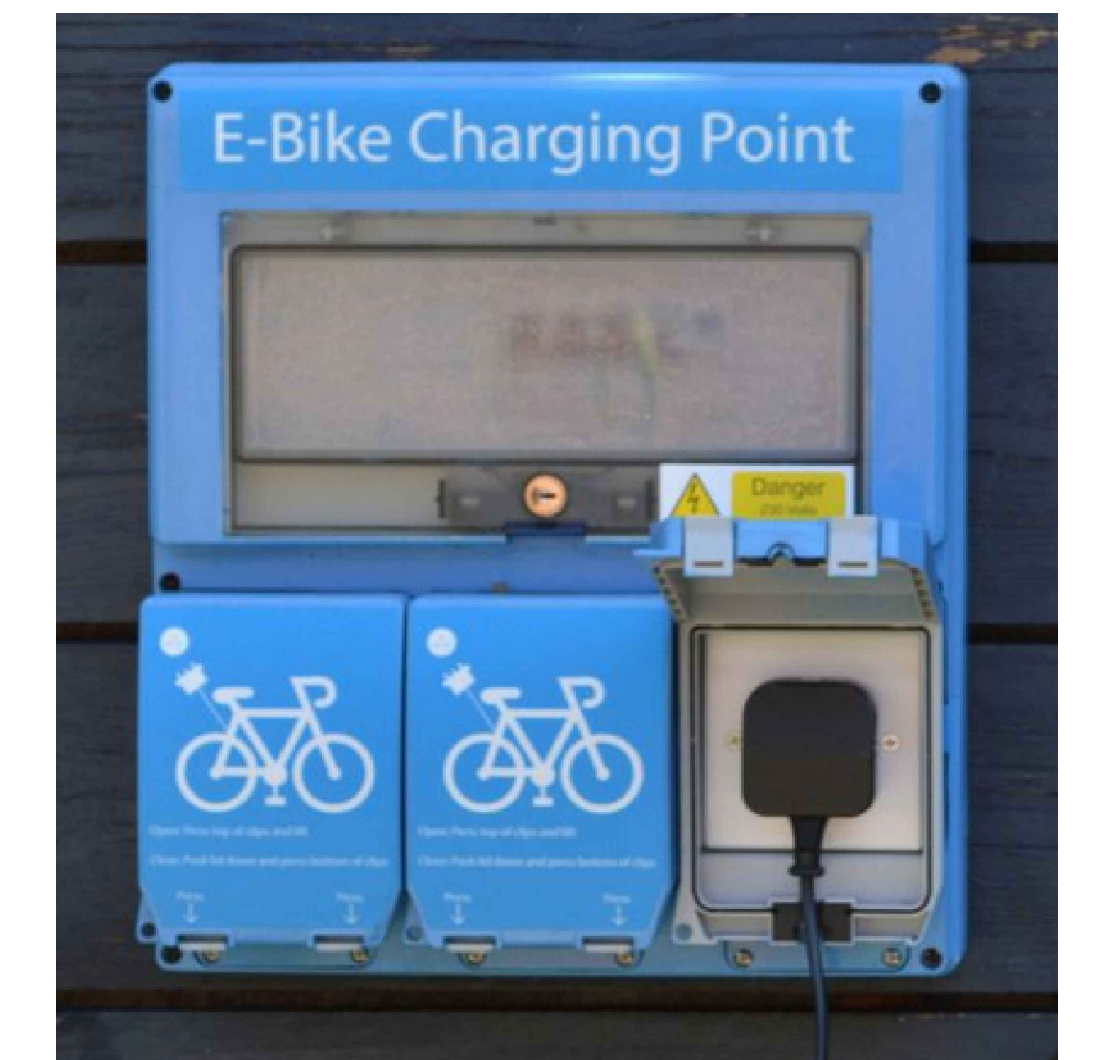
FRONT ELEVATION (closed)



FRONT ELEVATION (open)

Maxess E Pro - 2 electric bike secure storage
as manufactured by Asgard
Powder coated galvanized metal

E BIKE CHARGING POINT



Built and Designed to	BS6751:2018+A2:2022
Ingress Rating	IP65
Voltage	230v 50Hz
Overload & Fault Current	3 x 6A MCBS
Main Switch	10A 30mA RCD
Sockets	3 no. IP65 Rated Unswitched Sockets (suitable for outside)
Cover	Lockable, Polycarbonate
Material Enclosure	Acrylonitrile Butadiene Styrene (ABS)

as manufactured by e bikes charging points UK

E BIKE CHARGING POINT TIMER



- Select from a heavy duty ultra 13A Permaplug trailing socket weatherproof 13A IP66 rated socket or 16A CEE IEC60309 commando connectors.
- Digital programmable time switch.
- Up to 16 on/off periods can be set for each day, minimum 1 min apart.
- Manual over-ride to select permanently on or off.
- Easy to program using clearly marked buttons.
- Battery back-up to retain settings when power is disconnected (continual power provided for up to 3 years).
- Timer relay rated at 30A resistive (20A inductive), with single pole switching.
- Gewis robust IP55 weatherproof DIN enclosure. Dimensions W105mm x H170mm x D98mm).
- 13A 0.6m In/0.3m out, 16A 0.3m In/out of 1.5mmsq industrial specification UV/RTM-F rubber cable, specifically manufactured for harsh environments with high mechanical, chemical, water and UV resistance. Flexibility and performance is retained over a wide temperature range (-25 to 55°C). Find out [what's so special](#)

as manufactured by Tough Leads

Drawing title	Proposed ebike storage, charging, lighting		
Project	Proposed travelers site		
Address	Highfield Park Evesley Road, Reading, Arbofield, Wokingham, RG2 9PP		
Client			
Scales			
Date	April 2026		
Drawing Number	GP/03/26	Rev	

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