



100% ELECTRIC SKID STEER

KEY SPECIFICATIONS

- Battery Powered: 300Ah 5hr / 525Ah 8hr
- Charge Time: 8hr Standard / 4hr Fast Charge
- Continuous Power: 40.5kW
- Height to Hinge Pin: 144 7/8" / 3680mm
- Hydraulic Flow Rate: 16 GPM / 72 l/min
- Overall Machine Width: 66 1/2" (1688mm) 70 1/2" (1788mm)
- Operating Weight: 300Ah 8150lbs (3700kg)
 525Ah 8750lbs (3975kg)
- HYD OR Electric Attachments
- Up & Over Cabin Door
- Telematics Option
- 3 Power Modes

KEY FEATURES

The 100% battery powered EXVO EXR significantly lowers operating costs and carbon emissions, aiding access to low-carbon projects. The new Up and Over door allows easy access to the cabin while increasing visibility and enhancing operator comfort.

With ZERO exhaust emissions, the EXVO EXR enables silent operation on the jobsite, reducing noise pollution, and allowing the ability to work night shifts with little to no disturbance to residents.

MENT AND RESERVES THE RIGHT TO ALTER SPECIFICATIONS WIT

info@exvoelectric.com



PATENT PENDING

IT PRIOR NOTICE. SPECIFICATIONS AND/OR DIMENSIONS MAY VARY FROM THOSE II LUSTRATED IN SOME COUNTRIES

star ENVO

United Kingdom Application No 2312690.7



www.exvoelectric.com



EX227R EX245R

IMPERIAL

2750lbs

5500lbs

8750lbs

144 7/8"

86 ¼"

10 ¾"

132″

104"

70 1⁄2"

72 ¼"

42.7°

116"

32°

10 ¼″

27°

47 1⁄2"

84 1/2"

57"

16GPM

12x16.5 HD

40.5kW

120kW

METRIC

1250kg

2500kg

3975kg

3680mm

2190mm

273mm

3350mm

2640mm

1788mm

1835mm

42.7°

2945mm

32°

260mm

27°

1210mm

2147mm

1450mm

72 L/min

12x16.5 HD

40.5kW

120kW

525Ah-8hr run time

3Ph 4 Hr Charger

1Ph/3Ph 8 Hr Charger

METRIC

850kg

1700kg

3700kg

3680mm

2190mm

273mm

3175mm

2465mm

1688mm

1735mm

42.7°

2945mm

260mm

1210mm

2147mm

1410mm

72 L/min

10x16.5 HD

40.5kW

120kW

h—5hr run time

1Ph/3Ph 8 Hr Charger

IMPERIAL

1870lbs

3740lbs

8150lbs

144 7/8"



100% ELECTRIC SKID STEER

STANDARD FEATURES

- Front & Rear Work Lights
- Horn & Reversing Buzzer
- ISO Joysticks / H Pattern
- Mesh Cabin Sides
- Front Auxiliary Hydraulics
- X3 Power Modes
- Cruise Control
- Traction Speed Limit Settings
- Cabin Cleanout Plate
- Fully Adjustable Armrests
- Cabin USB Connection
- X4 Lift Points/ Tie Down Points
- Removable Battery



SCAN TO VISIT OUR

OPTIONAL FEATURES	
- Fully Enclosed Cabin	
c/w Up & Over Door	
- Cabin Heater	

- Air Conditioning
- Road Light Kit
- Reversing Camera
- Front Auxiliary Electric Connection
- Electric Quick Attach Headstock
- (X-TACH)
- Self-Levelling Boom
- Boom Suspension
- Return to Dig Function
- Bucket Shake Function
- Telematics Kit
- Flashing Beacon
- Bluetooth Radio
- Operator Keypad Access
- On-Board Charger

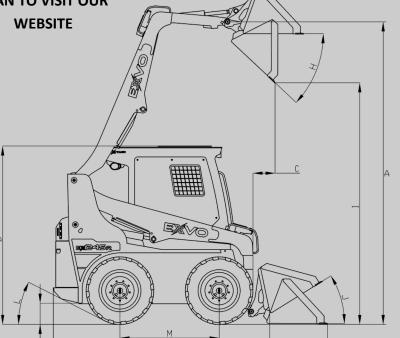
A. Height to Hilige Pill	144 78	506011
B. Overall Height to Top of ROPS	86 ¼"	2190m
C. Dump Reach at Full Height	10 ¾"	273m
D. Overall Length with Bucket	125″	3175m
E. Overall Length without Bucket	97"	2465m
F. Overall Width without Bucket	66 ½"	1688m
G. Overall Width with Bucket	68 ¼"	1735m
H. Dump Angle at Full Height	42.7°	42.7
I. Dump Height	116"	2945m
J. Rollback Angle at Ground Level	32°	32°
K. Ground Clearance	10 ¼"	260m
L. Departure Angle	34°	34°
M. Wheelbase	47 ½"	1210m
N. Clearance Circle - Front Bucket	84 ½"	2147m
O. Clearance Circle - Rear	55 ½"	1410m
Hydraulic Flow Rate	16GPM	72 L/m
Tyres	10x16.5 HD	10x16.5
Nominal Power	40.5kW	40.5k
Maximum Power	120kW	120k\
Battery Capacity - Run Time	300Ah—5hr run tim	
Charging Options	3Ph 4 Hr Charger	
5	1 Dh /2 Dh 0	Ur Charge

Operating Capacity (ROC)

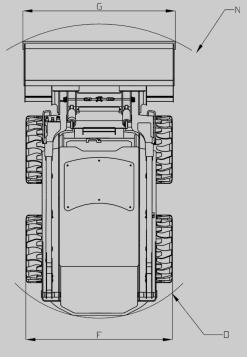
Tipping Capacity

Operating Weight

A. Height to Hinge Pin



D



EXVO HAS A POLICY OF CONTINUOUS PRODUCT DEVELOPMENT AND RESERVES THE RIGHT TO ALTER SPECIFICATIONS WITHOUT PRIOR NOTICE. SPECIFICATIONS AND/OR DIMENSIONS MAY VARY FROM THOSE ILLUSTRATED IN SOME COUNTRIES.

EXVO Electric LTD www.exvoelectric.com

PATENT PENDING

United Kingdom Application No 2312690.7

