



Standard Features

Maintenance Free Batteries

Working Height Max.
Overall Lift Capacity Max.
Overall Width
Overall Length
Overall Weight

14 m (45'11")
320 kg (705 lb)
1.56 m (5'1")
2.8 m (9'2")
3,700 kg (8,157 lb)

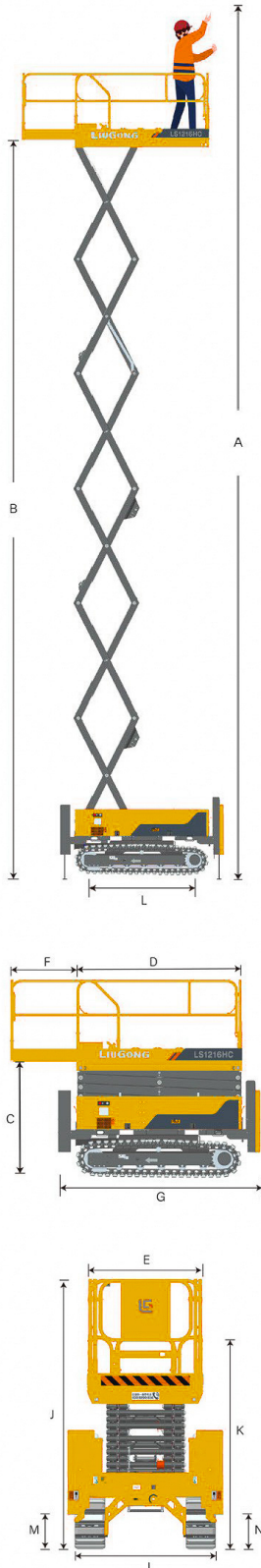
LS1216HC **Crawler Scissor** **Lifts H-Drive**

TOUGH WORLD. TOUGH EQUIPMENT.

LS1216HC

SPECIFICATIONS >>>

ACCESSservice



DIMENSIONS

A. Working Height Max.	14 m (45'11")
B. Platform Height Max.	12 m (39'4")
C. Platform Height (Stowed)	1.52 m (4'11")
D. Platform Length	2.28 m (7'6")
E. Platform Width	1.15 m (3'9")
F. Extension Deck (Roll Out)	0.9 m (2'11")
G. Overall Length (With Outriggers)	2.8 m (9'2")
I. Overall Width	1.56 m (5'1")
J. Stowed Height (Rails Up)	2.665 m (8'9")
K. Stowed Height (Rails Down)	2.1 m (6'10")
L. Wheelbase	1.785 m (5'10")
M. Ground Clearance	0.4 m (1'4")

PRODUCTIVITY

Overall Lift Capacity Max.	320 kg (705 lb)
Extension Deck Capacity	120 kg (264 lb)
Platform Occupancy Max. (Indoor/Outdoor)	2/1
Platform Drive Height Max.	Not drivable when lifted
Drive speed (Stowed)	1.5 km/h (0.9 mph)
Drive speed (Raised)	0 km/h (0 mph)
Turning Radius (Inside/Outside)	0 m (0')
Lift /Lower Time	55 / 58 s
Gradeability	30 %
Tilt Sensor Activation (Front to Back/Side to Side)	X 1.5° / Y 3°
Outrigger Leveling Angle	X 13° / Y 10°
Crawler	Steel+Rubber pad - 230 mm x 90 mm x 51

POWER

Battery	48 V / 225 Ah
Charger	48 V / 35 A
Lifting Motor	48 V / 10 kW
Hydraulic System Volume	40 L (10 gal)
Hydraulic Tank Capacity	35 L (9 gal)

WEIGHT

Overall Weight	3,700 kg (8,157 lb)
----------------	---------------------

Access Service Australia & New Zealand

Head Office: 71 Bradman St Acacia Ridge QLD 4110
T: AU 1300 272 111 / NZ 0800 272 112
E: sales@accessservice.com.au

09/2024 Designed by LiuGong



accessservice.com.au

Specifications and designs are subject to change without notice. Machines shown may include optional equipment. LiuGong standard and optional equipment may vary from region to region. Please consult Access Service Australia & New Zealand for information specific to your area. Engine power kW is converted to horsepower (1 kW=1.3596 ps and 1 kW=1.3410 hp) in this file.