

 Working Height Max.
 7.8 m (25'7")

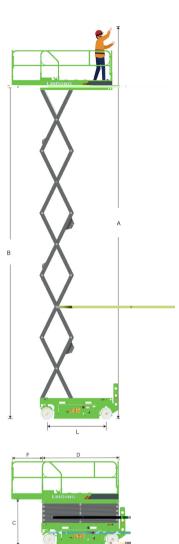
 Overall Lift Capacity Max.
 230 kg (507 lb)

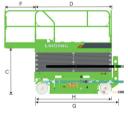
 Overall Width
 0.785 m (2'7")

 Overall Length
 1.86 m (6'1")

 Overall Weight
 1,520 kg (3,351 lb)

LS0607H Electric Scissor Lifts H-Drive







DIMENSIONS		
$A_{i_1, i_2, i_3, i_4} = A_{i_1, i_4}$.	7.8	(25 7")
$B_{i_{1}, \dots, i_{r-1}, \dots, i_{r-1}, \dots, i_{r-1}, \dots, i_{r-1}}$	5.8	(19)
C. (. (. (.)	0.95	(3 1")
D. 100 100 100 100 100 100 100 100 100 10	1.64	(5 5")
E. Andrews	0.75	(2 6")
F. E _. D . (💖)	0.9	(2 11")
$\mathcal{A} = \mathbf{a} \cdot \mathbf{c} \cdot \mathbf{c}$	1.86	(6 1")
· · · · · · · · · · · · · · · · · · ·	1.72	(5 8")
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	0.785	(2 7")
···	2.1	5 (7)
v	1.72	(5 8")
• Vr	1.37	(4 6")
¥ . , №, C ₁₃₁ (85	(3")
. , 🕲 , C , , , (, , D , ,)	18	(0.7")

PRODUCTIVITY	
$\mathbf{q} = \mathbf{k} \cdot \mathbf{C}_{\mathbf{r} + \mathbf{r}} + \mathbf{k}_{\mathbf{r} + \mathbf{r}}$	230 . (507 -)
E_{v} . D , $C_{r_{v,r_{v}}}$.	113. (249)
	2/1
D, (, (, ,)	2. / (1.24)
D_{i} V_{i}	0.3 / (0.19)
□ . , . □ (/ □)	0.3 / 1.78 (11" / 5 10")
~/ <u>~</u> .	25 / 22 .
us r ^t	25 %
, A. , (/F, B _i .)	1.5, / 3,
· (, - ₁ , ,)	356, 114 (1 2" \ 4")

POWER	
$B_{i^{(k)}}$	24 / 225 A
. 🕲 B _. , (,)	24 / 173 A
C _{The s}	24 / 30 A
$\langle x_{ij}, \mathbf{k}_{ij} \rangle = 0$	24 / 3.3 /
	8 (2.,)
, , , , , , , , , , , , , , , , , , ,	6 (1, 5.)

WEIGHT	
M · · · · ·	1,520 (3,351)