

Wheel Type Full range of safety equipment!

Higher functionality, Greater Convenience, More safety & with More Options!

Scissor Lift Aerial Work Platform - Wheel Type ENTL Series

Maximum height: 3.8m/4.5m/5.8m

Possible to steer the platform with just one hand. The control panel can be easily removed to operate from the ground for additional convenience.

Single Lever Control

All daily inspection and maintenance can be performed from one side of the platform.

One-side Maintenance





4m Class ENTL038SE/ENTL045SE

Forklift pockets in either orientation for easy loading. Ideal for when loading multiple units on a track.

Newly Added Front-to-Back Forklift Pockets

Prevent ceiling entrapment accidents.

Entrapment Prevention Feature Option





ENTLOSE

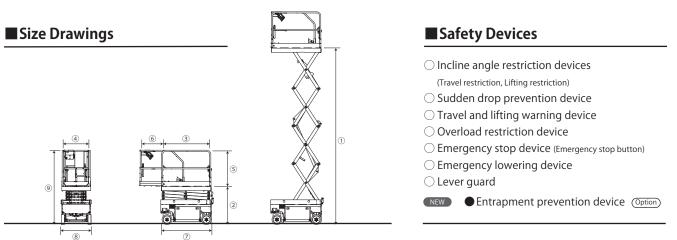
HOKUETSU INDUSTRIES CO., LTD.

3.8m

Specifications

Model			ENTL038SE-4	ENTL045SE-4	ENTL058SE-4
Name			Scissors lifter wheel-type aerial work platform		
Work platforr	n				
 Max. height above ground 		mm	3,800	4,500	5,800
②Min. height above ground		mm	975		1,060
Internal dimensions	③Total Length	mm	1,200		1,610
	④Total width	mm	645		645
	⑤Total height	mm	1,030 ^{**2} / 1,130 ^{**3}		
[®] Expansion platform slide length		mm	550		930
Number	Indoor		2	1	2
of person	Outdoor		1		1
Max. load		kg	200		230
Max. load when platform is extended		kg	115		
Scissors lift					
Model			4-stage X-type pantographs with one end fixed		
Lifting speed (up/down) ^{*1}		sec	20 / 21	24 / 25	30 / 24
Travel motor					
Drive type			DC motor		
Travel speed (max/min) ^{**4}		km/h	0~3.0		0~4.0 / 0~2.2
Gradeability		deg	10		12
Min. turning radius		mm	1,250		1,570
ower supply					
Input power supply		V	Single-phase AC100 \sim 240		
Battery voltage		V	DC24		
Battery capacity (5 hour rate)		Ah	100		
Charger			Delta-Q IC650		
Battery			EB100×2		EB100×2 (Up to 4 units)
ehicle specif					1
⑦Total length		mm	1,345		1,805
8 Total width		mm	760		810
Iteration Interpretent Inter		mm	2,005 ^{**2} / 2,105 ^{**3}		2,090 ^{%2} / 2,190 ^{%3}
Machine weight		kg	880	850	1,385

%1 Value at maximum load. %2 ISO standard compliant. %3 ANSI standard compliant. %4 Maximum load capacity when work platform stowed.



🕂 Important information about safety

- Only trained and authorized personnel shall be permitted to operate this machine.
- Follow the instructions in the manual and use the machine safely.
- This machine shall be operated and maintained under local laws and regulations.
- In order to prevent failures and accidents, be sure to perform daily inspections
- and regular inspections.

- This catalog is current as of October 2021. Be aware that the specifications, appearance, and other details may be changed without notice.
 For reasons related to printing, the paint related are been provided without the activation.
- colors seen here may differ from the actual products.
- THEAD OFFICE AND ANT ARE CERTIFIED 01 AND ISO 14001. TO BOTH Nigata plant: Shimo Aozu, Tsubame-city, Niigata-prefecture, Japan

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