



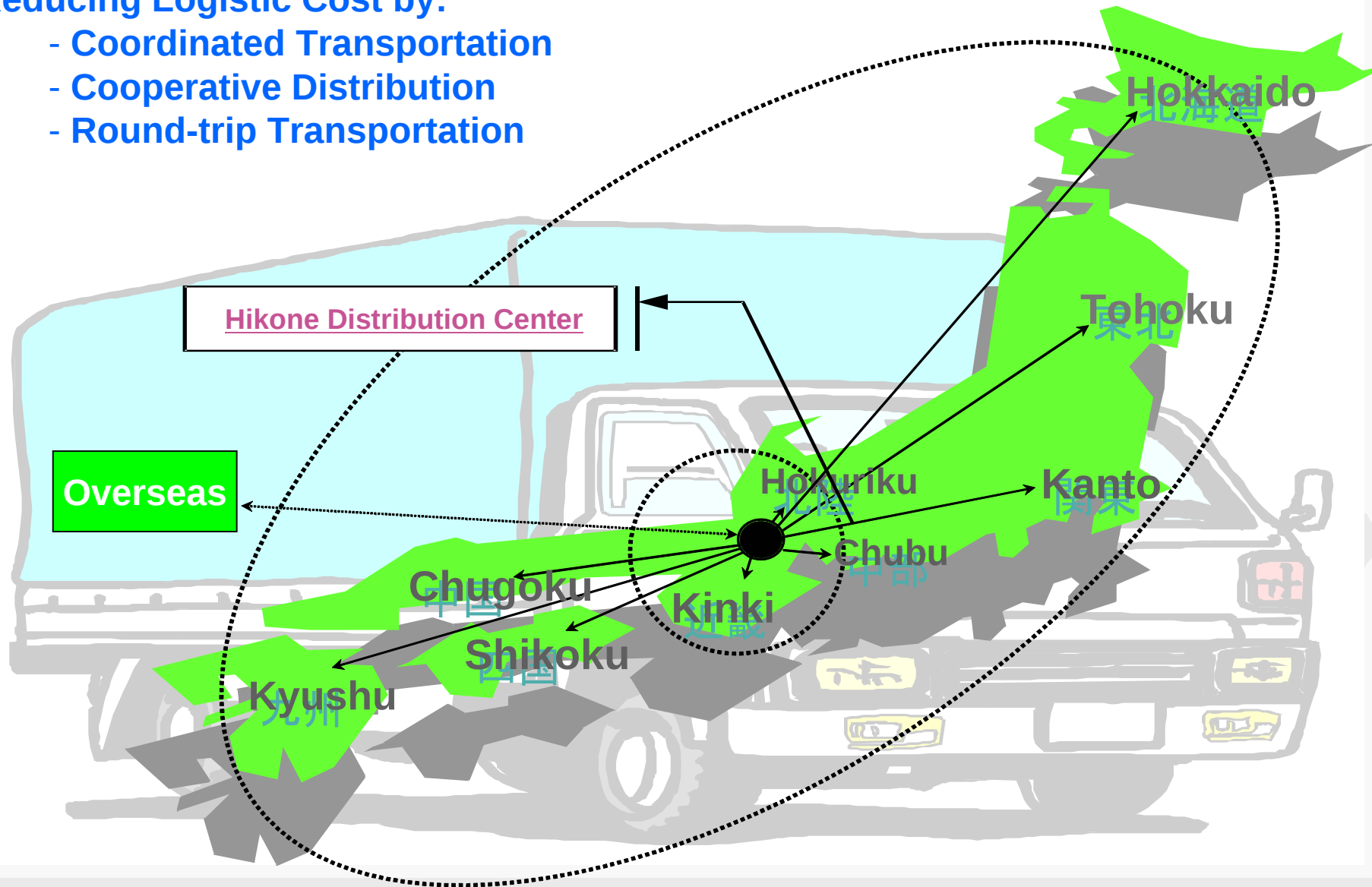
Hikone Warehouse Co., Ltd

Location



Reducing Logistic Cost by:

- Coordinated Transportation
- Cooperative Distribution
- Round-trip Transportation



Company Outline - 1

Warehousing

Company Name : Hikone Warehouse Co., Ltd.

Address : 727 Binmanji, Taga-cho, Inukami-gun, Shiga 522-0342
JAPAN

TEL +81 (0)749 48 8080 FAX +81 (0)749 48 8085

Business Lines : Warehousing
Loading/Unloading
Distribution processing
Export/Import
Packing & Crating
Sales of transportation equipment
Specified Worker Dispatching Undertakings
Rail cargo services
Third-party delivery services

Company Outline - 2

Logistics

Company Name : Hikone Logistics Co., Ltd.

Business Lines : General cargo delivery services
Industrial waste collection transportation
Moving services
Third-party delivery services
Heavy lifting & Carrying work
Real estate business

Company Outline - 3

Insurance Business

Company Name : Hikone General Insurance Co., Ltd.

Types of Insurance: Casualty insurance
Freight insurance
Fire insurance
Life insurance

Distribution Center

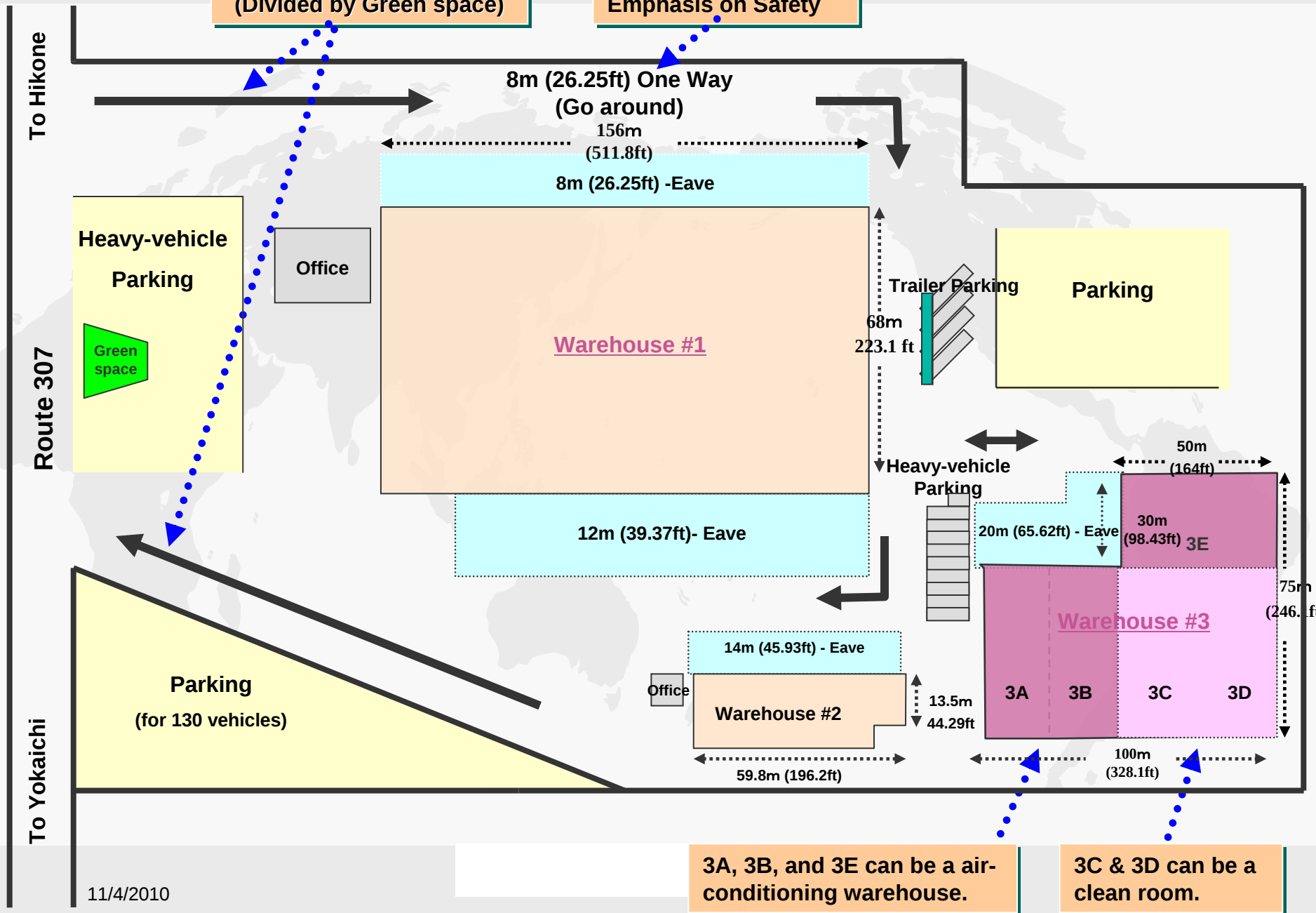


Layout

One-way Entry and Exit
(Divided by Green space)

One-Way In and Out
Emphasis on Safety

 Hikone Warehouse Co., Ltd.



Outline of Warehouse

Warehouse 1

Floor Area	1F	10,608m ²	
	2F	10,608m ²	
	Total	21,216m ²	
Ceiling Height (Under beam)	1F	7,000mm	
	2F	6,800mm	
Load Capacity of Floor	1F	8.25 ton	
	2F	5.00 ton	
Loading & Unloading Equipment		Overhead traveling crane (2.8ton)	3
		Overhead traveling crane (2.0ton)	1
		Omni-lifter (Vertical Pallet Lifter)	4
		Dock Board	2
		5-ton Lifter (4m × 5m × 3m)	1
		Forklift (1.5ton - 15ton)	21
		Truck Berth (Dispatch use only)	30

1.5 - 3 ton
All Battery Forklift

Warehouse 2

Floor Area	672.3m ²	
Ceiling Height (Under beam)	8,250mm	
Eave	536.5m ²	
Loading & Unloading Equipment	Overhead traveling crane (2.8ton)	1
	Overhead traveling crane (5.0ton)	1

Warehouse 3

Floor Area	6,000m ²	
Ceiling Height (Under beam)	7,500mm	
Eave	1,100m ²	
Load Capacity of Floor	5.00 ton	
Temp-Controlled Warehouse (Can be a Clean Room) 3C & 3D	2,250m ²	
	Ceiling Height	5.5m

24-hour security with surveillance cameras on all warehouses (Digital recording)

Outline of Warehouse

Warehouse 1

Floor Area	1F	10,608m ² (114,200ft ²)	
	2F	10,608m ² (114,200ft ²)	
	Total	21,216m ² (228,400ft ²)	
Ceiling Height (Under beam)	1F	7,000mm(22.97ft)	
	2F	6,800mm(22.31ft)	
Load Capacity of Floor	1F	8.25 ton(18.19lb)	
	2F	5.00 ton(11.02lb)	
Loading & Unloading Equipment		Overhead traveling crane (2.8ton /6.173lb)	3
		Overhead traveling crane (2.0ton/4.409lb)	1
		Omni-lifter (Vertical Pallet Lifter)	4
		Dock Board	2
		5-ton Lifter (4m × 5m × 3m) (13.12ft x 16.4ft x 9.843ft)	1
		1.5 - 3 ton All Battery Forklift Forklift (1.5ton/3.307lb - 15ton)	21
		Truck Berth (Dispatch use only)	30

Warehouse 2

Floor Area	672.3m ² (7,237ft ²)	
Ceiling Height (Under beam)	8,250mm(27.07ft)	
Eave	536.5m ² (5,775ft ²)	
Loading & Unloading Equipment	Overhead traveling crane (2.8ton/6.173lb)	1
	Overhead traveling crane (5.0ton/11.02lb)	1

Warehouse 3

Floor Area	6,000m ² (64,580ft ²)	
Ceiling Height (Under beam)	7,500mm(24.61ft)	
Eave	1,100m ² (11,840ft ²)	
Load Capacity of Floor	5.00 ton (11.02lb)	
Temp-Controlled Warehouse (Can be a Clean Room) 3C & 3D	2,250m ² (24,220ft ²)	
	Ceiling Height	5.5m(18.04ft)

24-hour security with surveillance cameras on all warehouses (Digital recording)

Warehouse 1

To Yokaichi

To Hikone

Green
Space

Parking

Office
Bld.

D

C

B

A

Large
EV

Platform

156m
511.8ft

Panasonic Logistics



Platform used only for dispatch
Allow for loading on 30 trucks at a maximum at the same time.
Also suitable for through logistics



Warehouse with overhead ceiling crane
Allow for direct truck unloading for heavy items.



Loading/unloading Berth
No height difference between the floor of the warehouse.



Dockboard
Able to improve the unloading efficiency
(Cost Effective) for 40F & 20F containers.

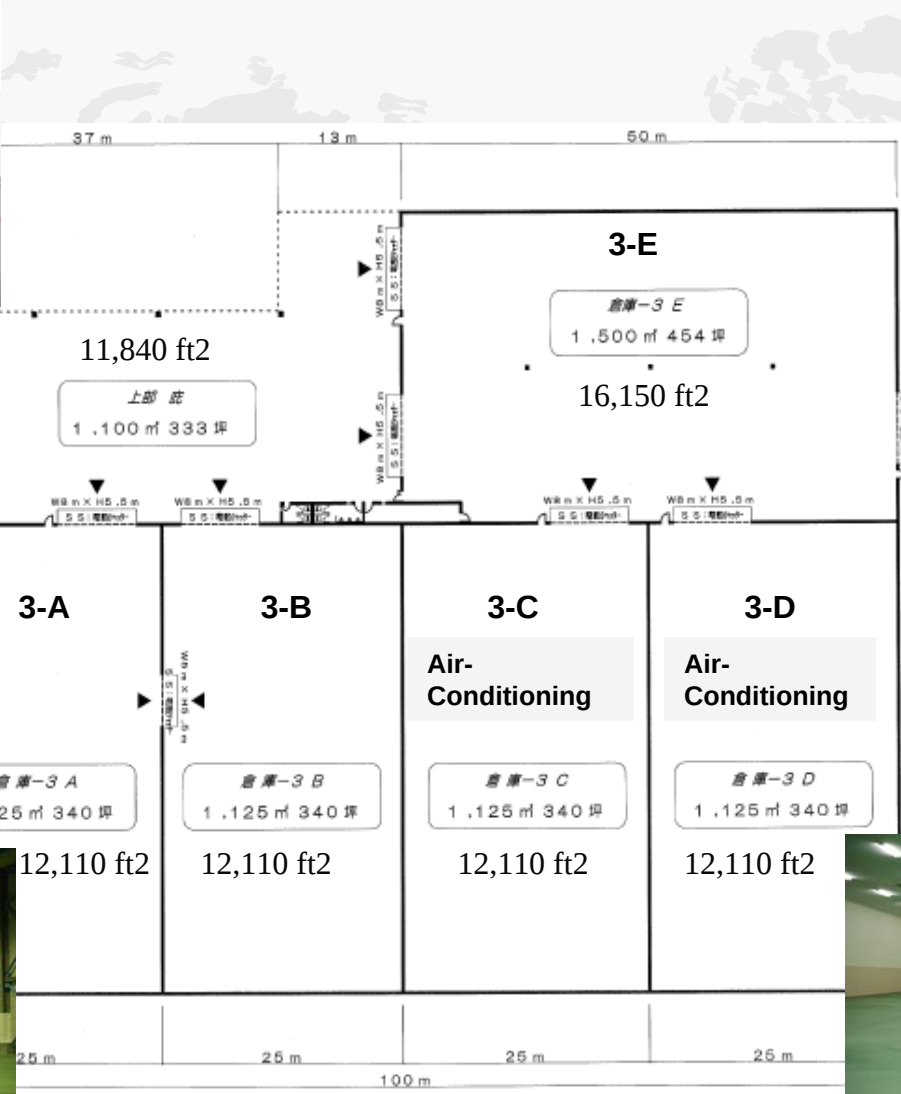
NEW

Warehouse 3

Completed in April, 2009



Large Eave
Enable to load & unload



Warehouse 3-E



11/4/2010 Warehouse 3-A



Air-Conditioning Warehouse 3-C & 3-D
Items are kept at a constant temperature.

Suitable for Precision Equipment



[Large-Size]

Maker	Type	MAX Loading Capacity	Spec	Inside Length	Inside Width	Inside Height	Remark
Hino	Flatbed	9,700kg	Rear Air Sus.	9,600mm	2,380mm	2,750 3,050mm	
Hino	Flatbed	12,900kg	Full Air Sus.	9,600mm	2,400mm	2,800 3,100mm	
Hino	Flatbed	13,600kg	Full Air Sus.	9,600mm	2,400mm	2,800 3,100mm	
Hino	Wing	11,000kg	Full Air Sus.	9,600mm	2,380mm	2,650mm	
Hino	Wing	13,200kg	Full Air Sus.	9,660mm	2,400mm	2,685mm	
Hino	Wing	13,200kg	Full Air Sus.	9,660mm	2,400mm	2,685mm	
Hino	Wing	13,400kg	Rear Air Sus.	9,600mm	2,390mm	2,685mm	

[Middle-Size]

Maker	Type	MAX Loading Capacity	Spec	Inside Length	Inside Width	Inside Height	Remark
Hino	Wing	2,450kg	Rear Air Sus.	6,200mm	2,370mm	2,540mm	Power Gate
Hino	Wing	2,560kg	Rear Air Sus.	6,200mm	2,370mm	2,560mm	
Hino	Wing	2,650kg	Rear Air Sus.	6,250mm	2,390mm	2,410mm	
Hino	Flatbed	3,000kg	Full Air Sus.	6,200mm	2,400mm	2,900mm 3,200mm	

Suitable for Precision Equipment



[Large-Size]

Maker	Type	MAX Loading Capacity	Spec	Inside Length	Inside Width	Inside Height	Remark
Hino	Flatbed	21,380lb	Rear Air Sus.	31.5ft	7.808ft	9.022ft 10.01ft	
Hino	Flatbed	28,440lb	Full Air Sus.	31.5ft	7.874ft	9.186ft 10.17ft	
Hino	Flatbed	29,980lb	Full Air Sus.	31.5ft	7.874ft	9.186ft 10.17ft	
Hino	Wing	29,100lb	Full Air Sus.	31.5ft	7.808ft	8.694ft	
Hino	Wing	29,100lb	Full Air Sus.	31.69ft	7.874ft	8.809ft	
Hino	Wing	29,100lb	Full Air Sus.	31.69ft	7.874ft	8.809ft	
Hino	Wing	29,540lb	Rear Air Sus.	31.5ft	7.808ft	8.809ft	

[Middle-Size]

Maker	Type	MAX Loading Capacity	Spec	Inside Length	Inside Width	Inside Height	Remark
Hino	Wing	5,401lb	Rear Air Sus.	20.34ft	7.776ft	8.333ft	Power Gate
Hino	Wing	5,644lb	Rear Air Sus.	20.34ft	7.776ft	8.399ft	
Hino	Wing	5,842lb	Rear Air Sus.	20.51ft	7.841ft	7.907ft	
Hino	Flatbed	6,614lb	Full Air Sus.	20.34ft	7.874ft	9.514ft 10.5ft	

Omni-lifter (3ton) Vertical Pallet Lifter







Hikone Warehouse