

Van Truck



- Refrigerated Van
- Cool Van
- Insulated Van
- Dry Van
- Eutectic Cold Van
- Bottle Carrier
- Wing Body
- Cool Wing Body



Refrigerated Van

- Hyundai Refrigerated Vans are a great way of preserving frozen meat and produce in optimal frigid condition during transport. They feature a powerful refrigeration unit that supplies cold air to the body of the truck for low temperature maintenance.
- The 70 or 80 mm-thick polystyrene-insulated panels used for the body offer superb thermal insulation by effectively blocking the penetration of external heat.

HD45 4x2



Vehicle	Engine	D4BB	
	Wheel Base	Short : 2,550mm	Long : 2,810mm
	Dimension	5,030 x 1,955 x 2,865	5,330 x 1,955 x 2,865
Body	Dimension	3,460 x 1,770 x 1,800	
	Volume	11m ³	
	Panel	70mm, Aluminum Flat	
	Floor	Ribbed Stainless Steel(SUS430)	
	Insulation	Polystyrene or Polyurethane	
	Refrigerator	Main engine type	

HD65 4x2



Vehicle	Engine	D4AF, D4AL, D4DC, D4DB, D4DB-d, D4DD	
	Wheel Base	Long : 3,375mm	
	Width	Narrow	Wide
Body	Dimension	6,105 x 2,000 x 2,950	6,150 x 2,000 x 2,950
	Dimension	4,180 x 1,850 x 1,800	
	Volume	13.9m ³	
	Panel	70mm, Aluminum Flat	
	Floor	Ribbed Stainless Steel(SUS430)	
	Refrigerator	Main engine type	

HD72 4x2



Vehicle	Engine	D4AF, D4DC, D4DB, D4DB-d, D4DD	
	Wheel Base	Long : 3,735mm	
	Dimension	6,685 x 2,180 x 2,990	
Body	Dimension	4,680 x 2,030 x 1,800	
	Volume	17.1m ³	
	Panel	70mm, Aluminum Flat	
	Floor	Ribbed Stainless Steel(SUS430)	
	Insulation	Polystyrene or Polyurethane	
	Refrigerator	Main engine type	

HD120 4x2



Vehicle	Engine	D6BR, D6GA	
	Wheel Base	Long : 4,260mm	Extra Long : 4,895mm
	Dimension	7,735 x 2,450 x 3,275	8,600 x 2,450 x 3,320
Body	Dimension	5,060 x 2,290 x 2,050	
	Volume	23.8m ³	28.5m ³
	Panel	70mm, Aluminum Flat	
	Floor	Ribbed Stainless Steel(SUS430)	
	Insulation	Polystyrene or Polyurethane	
	Refrigerator	Main engine type	

Refrigerated Van

HD160 4x2



Vehicle	Engine	D6BR
	Wheel Base	Long : 5,850mm
	Dimension	10,530 x 2,495 x 3,730
Body	Dimension	6,720 x 2,300 x 2,100
	Volume	32.5m ³
	Panel	80mm, Aluminum Flat
	Floor	Ribbed Stainless Steel(SUS430)
	Refrigerator	Sub engine type

HD250 6x4



Vehicle	Engine	D6AC, D6CB3H
	Wheel Base	Long : 6,950mm
	Dimension	11,520 x 2,495 x 3,660
Body	Dimension	8,460 x 2,300 x 2,100
	Volume	40.9m ³
	Panel	80mm, Aluminum Flat
	Floor	Ribbed Stainless Steel(SUS430)
	Refrigerator	Sub engine type

HD320 8x4



Vehicle	Engine	D6AC, D6CA3H, D6CB3H, D6CB41
	Wheel Base	Extra Long : 7,850mm
	Dimension	12,630 x 2,495 x 3,750
Body	Dimension	9,800 x 2,300 x 2,100
	Volume	47.3m ³
	Panel	80mm, Aluminum Flat
	Floor	Ribbed Stainless Steel(SUS430)
	Refrigerator	Sub engine type

XCIENT 6x4



Vehicle	Engine	D6AC, D6CB3H
	Wheel Base	Long : 6,950mm
	Dimension	11,520 x 2,495 x 3,660
Body	Dimension	8,460 x 2,300 x 2,100
	Volume	40.9m ³
	Panel	80mm, Aluminum Flat
	Floor	Ribbed Stainless Steel(SUS430)
	Refrigerator	Sub engine type

XCIENT 8x4



Vehicle	Engine	D6AC, D6CA3H, D6CB3H, D6CB41
	Wheel Base	Extra Long : 7,850mm
	Dimension	12,630 x 2,495 x 3,750
Body	Dimension	9,800 x 2,300 x 2,100
	Volume	47.3m ³
	Panel	80mm, Aluminum Flat
	Floor	Ribbed Stainless Steel(SUS430)
	Refrigerator	Sub engine type

Cool Van

- Hyundai Cool Vans are designed to transport cold-storage goods such as flowers or vegetables in a body configured after that of a dry van instead of a refrigerated van.
- This configuration makes the Cool Vans more competitive in price than the Refrigerator Vans, making them an ideal choice for any transport jobs requiring storage of goods at degrees between zero and -5°C .



HD45 4x2

Vehicle	Engine	D4BB
	Wheel Base	Long : 2,810mm
	Dimension	5,030 x 1,955 x 2,865
Body	Dimension	3,460 x 1,770 x 1,800
	Volume	11m ³
	Panel	70mm, Aluminum Flat
	Floor	Ribbed Stainless Steel (SUS430)
	Insulation	Polystyrene or Polyurethane
Refrigerator	Main engine type	



HD65 4x2

Vehicle	Engine	D4AF, D4AL, D4DC, D4DB, D4DB-d, D4DD	
	Wheel Base	Long : 3,375mm	
	Dimension	6,235 x 2,030 x 2,890	
Body	Dimension	4,270 x 1,915 x 1,770	
	Volume	14.5m ³	
	Panel	40mm, Galvanized Iron Flat	
	Floor	Ribbed Stainless Steel (SUS430)	
	Insulation	Polystyrene or Polyurethane	
	Refrigerator	Main engine type	



HD72 4x2

Vehicle	Engine	D4AF, D4DC, D4DB, D4DB-d, D4DD	
	Wheel Base	Long : 3,735mm	
	Dimension	6,750 x 2,220 x 2,980	
Body	Dimension	4,800 x 2,100 x 1,860	
	Volume	14.5m ³	
	Panel	40mm, Galvanized Iron Flat	
	Floor	Ribbed Stainless Steel (SUS430)	
	Insulation	Polystyrene or Polyurethane	
	Refrigerator	Main engine type	



HD72 4x2

Vehicle	Engine	D4AF, D4DC, D4DB, D4DB-d, D4DD	
	Wheel Base	Long : 3,735mm	
	Dimension	6,750 x 2,220 x 2,980	
Body	Dimension	4,800 x 2,100 x 1,860	
	Volume	14.5m ³	
	Panel	40mm, Galvanized Iron Flat	
	Floor	Ribbed Stainless Steel (SUS430)	
	Insulation	Polystyrene or Polyurethane	
	Refrigerator	Main engine type	

Insulated Van

- Hyundai Insulated Vans are a cousin of the refrigerated vans, except that they are without a refrigerator. Dry ice or ice bags are used instead, if necessary, to keep the interior of the body cool.
- The configuration makes the Vans an ideal, cost-effective choice for short-distance transport jobs of cold-storage food products.



HD45 4x2

Vehicle	Engine	D4BB	
	Wheel Base	Long : 2,810mm	
	Dimension	5,030 x 1,955 x 2,865	
Body	Dimension	3,460 x 1,770 x 1,800	
	Volume	11m ³	
	Panel	70mm, Aluminum Flat	
	Floor	Ribbed Stainless Steel (SUS430)	
	Insulation	Polystyrene or Polyurethane	



HD65 4x2

Vehicle	Engine	D4AF, D4AL, D4DC, D4DB, D4DB-d, D4DD	
	Wheel Base	Long : 3,375mm	
	Width	Narrow	Wide
Body	Dimension	6,105 x 2,000 x 2,950	6,150 x 2,000 x 2,950
	Dimension	4,180 x 1,850 x 1,800	4,180 x 1,850 x 1,800
	Volume	13.9m ³	
	Panel	70mm, Aluminum Flat	
	Floor	Ribbed Stainless Steel (SUS430)	
	Insulation	Polystyrene or Polyurethane	



HD72 4x2

Vehicle	Engine	D4AF, D4DC, D4DB, D4DB-d, D4DD	
	Wheel Base	Long : 3,735mm	
	Dimension	6,685 x 2,180 x 2,990	
Body	Dimension	4,680 x 2,030 x 1,800	
	Volume	17.1m ³	
	Panel	70mm, Aluminum Flat	
	Floor	Ribbed Stainless Steel (SUS430)	
	Insulation	Polystyrene or Polyurethane	



HD120 4x2

Vehicle	Engine	D6BR, D6GA	
	Wheel Base	Long : 4,260mm	Extra Long : 4,895mm
	Dimension	7,735 x 2,450 x 3,275	8,600 x 2,450 x 3,320
Body	Dimension	5,060 x 2,290 x 2,050	6,080 x 2,290 x 2,050
	Volume	23.8m ³	28.5m ³
	Panel	70mm, Aluminum Flat	
	Floor	Ribbed Stainless Steel (SUS430)	
	Insulation	Polystyrene or Polyurethane	

Dry Van

- Hyundai Dry Vans carry goods in a box-shaped body. This configuration gives the Vans all-weather operability and prevents the risk of cargo falling off the truck during transport as in the case of open-bed cargo trucks.
- The Vans' industry-leading robustness in construction prevents the shaking of the body in motion, while offering excellent protection against external impacts.

HD45 4x2



Vehicle	Engine	D4BB	
	Wheel Base	Long : 2,810 mm	
	Dimension	5,300 x 1,950 x 2,840	
Body	Dimension	3,460 x 1,850 x 1,850	
	Volume	11m ³	
	Panel	40mm, Galvanized Iron Flat	
	Floor	Wood (Apitong)	
	Insulation	Polystyrene or Polyurethane	

HD65 4x2



Vehicle	Engine	D4AF, D4AL, D4DC, D4DB, D4DB-d, D4DD	
	Wheel Base	Long : 3,375mm	
	Width	Narrow	Wide
Body	Dimension	6,115 x 2,000 x 2,910	6,145 x 2,000 x 2,910
	Dimension	4,270 x 1,920 x 1,850	4,270 x 1,920 x 1,850
	Volume	13.9m ³	
	Panel	40mm, Galvanized Iron Flat	
	Insulation	Polystyrene or Polyurethane	

HD72 4x2



Vehicle	Engine	D4AF, D4DC, D4DB, D4DB-d, D4DD	
	Wheel Base	Long : 3,735mm	
	Dimension	6,685 x 2,180 x 2,950	
Body	Dimension	4,800 x 2,100 x 1,850	
	Volume	17.1m ³	
	Panel	40mm, Galvanized Iron Flat	
	Floor	Wood (Apitong)	
	Insulation	Polystyrene or Polyurethane	

HD120 4x2



Vehicle	Engine	D6BR, D6GA	
	Wheel Base	Long : 4,260mm	
	Dimension	7,605 x 2,420 x 3,285	
Body	Dimension	5,210 x 2,280 x 2,100	
	Volume	17.1m ³	
	Panel	40mm, Galvanized Iron Flat	
	Floor	Wood (Apitong)	
	Insulation	Polystyrene or Polyurethane	

Dry Van

HD160 4x2



Vehicle	Engine	D6BR	
	Wheel Base	Long : 5,850mm	
	Dimension	10,530 x 2,495 x 3,730	
Body	Dimension	7,300 x 2,380 x 2,100	
	Volume	36.5m ³	
	Panel	50mm, Galvanized Iron Flat	
	Floor	Wood (Apitong)	
	Insulation	Polystyrene or Polyurethane	

HD250 6x4



Vehicle	Engine	D6AC, D6CB3H	
	Wheel Base	Long : 6,950 (5,650+1,300)mm	
	Dimension	11,830 x 2,495 x 3,660	
Body	Dimension	9,250 x 2,380 x 2,100	
	Volume	46.2m ³	
	Panel	50mm, Galvanized Iron Flat	
	Floor	Wood (Apitong)	
	Insulation	Polystyrene or Polyurethane	

HD320 8x4



Vehicle	Engine	D6AC, D6CA3H, D6CB3H, D6CB41	
	Wheel Base	Extra Long : 7,850 (1,700+4,850+1,300)mm	
	Dimension	12,630 x 2,495 x 3,600	
Body	Dimension	10,100 x 2,380 x 2,100	
	Volume	50.5m ³	
	Panel	50mm, Galvanized Iron Flat	
	Floor	Wood (Apitong)	
	Insulation	Polystyrene or Polyurethane	

XCIENT 6x4



Vehicle	Engine	D6AC, D6CB3H	
	Wheel Base	Long : 6,950 (5,650+1,300)mm	
	Dimension	11,830 x 2,495 x 3,660	
Body	Dimension	9,250 x 2,380 x 2,100	
	Volume	46.2m ³	
	Panel	50mm, Galvanized Iron Flat	
	Floor	Wood (Apitong)	
	Insulation	Polystyrene or Polyurethane	

XCIENT 8x4



Vehicle	Engine	D6AC, D6CA3H, D6CB3H, D6CB41	
	Wheel Base	Extra Long : 7,850 (1,700+4,850+1,300)mm	
	Dimension	12,630 x 2,495 x 3,600	
Body	Dimension	10,100 x 2,380 x 2,100	
	Volume	50.5m ³	
	Panel	50mm, Galvanized Iron Flat	
	Floor	Wood (Apitong)	
	Insulation	Polystyrene or Polyurethane	

Eutectic Cold Van

- Hyundai Eutectic Cold Vans are ideal for delivering ice cream. They use electricity from an external outlet to cool the refrigerants inside the eutectic plates overnight, which in turn keeps the interior of the cargo box cool during the day.
- The Eutectic Cold Vans are an economical alternative to refrigerated vans requiring an auxiliary engine for freezing purpose. The savings in freezing maintenance costs, however, do not compromise their freezing capacity, for they are capable of freezing up to -35°C .



HD65 4x2		
Vehicle	Engine	D4DB-d(Euro2), D4AF(GENERAL), D4DC(Euro1), D4DB(Euro2)
	Wheel Base	Long : 3,375mm
	Dimension	5,970 x 2,050 x 2,850
Body	Dimension	4,180 x 1,850 x 1,800
	Panel	100mm, *FRP + Polyurethane
	Freeze Capa.	17,152Kcal
	Electricity	380V or 220V / 3Phase / 50 ~ 60Hz
	Eutectic Plate	8EA



HD72 4x2		
Vehicle	Engine	D4AF, D4DC, D4DB, D4DB-d, D4DD
	Wheel Base	Extra Long : 3,735mm
	Dimension	6,715 x 2,230 x 2,850
Body	Dimension	4,680 x 2,030 x 1,800
	Panel	100mm, *FRP + Polyurethane
	Freeze Capa.	22,311Kcal
	Electricity	380V or 220V / 3Phase / 50 ~ 60Hz
	Eutectic Plate	9EA



HD120 4x2		
Vehicle	Engine	D6BR, D6GA
	Wheel Base	Extra Long : 4,895mm
	Dimension	8,620 x 2,490 x 3,450
Body	Dimension	6,080 x 2,290 x 2,030
	Panel	100mm, *FRP + Polyurethane
	Freeze Capa.	24,790Kcal
	Electricity	380V or 220V / 3Phase / 50 ~ 60Hz
	Eutectic Plate	10EA



HD160 4x2		
Vehicle	Engine	D6BR
	Wheel Base	Long : 5,850mm
	Dimension	9,525 x 2,495 x 3,300
Body	Dimension	7,550 x 2,290 x 2,030
	Panel	100mm, *FRP + Polyurethane
	Freeze Capa.	17,820Kcal
	Electricity	3Phase, 380V, 50Hz : 6.5KW
	Eutectic Plate	12EA

*FRP : Fiber Reinforced Plastic

Bottle Carrier

- Hyundai Bottle Carriers are a specialized vehicle for transporting beverage products. The body of the truck is sectioned into several compartments suitable for safe storing of beverage products.
- The fold-down side steps provide easy access to each compartment, facilitating the loading and unloading of bottled beverages. The external side panels make excellent space for advertisements.



HD65 4x2		
Vehicle	Engine	D4AF, D4AL, D4DC, D4DB, D4DB-d, D4DD
	Wheel Base	Long : 3,375mm
	Dimension	6,145 x 2,000 x 2,910
Body	Dimension	4,350 x 2,000 x 1,750
	Panel	Front / Rear : Galvanized Iron (0.8mm) Roof : Aluminum (0.8mm)
	Floor	Stainless (SUS430 : 1.5mm)
	Partition	4EA, Galvanized Iron (0.8mm)
	Side Door	8EA, Sliding Type



HD72 4x2		
Vehicle	Engine	D4AF, D4DC, D4DB, D4DB-d, D4DD
	Wheel Base	Long : 3,735mm
	Dimension	6,685 x 2,180 x 2,950
Body	Dimension	4,415 x 2,000 x 1,800
	Panel	Front / Rear : Galvanized Iron (0.8mm) Roof : Aluminum (0.8mm)
	Floor	Stainless (SUS430 : 1.5mm)
	Partition	4EA, Galvanized Iron (0.8mm)
	Side Door	8EA, Sliding Type



HD120 4x2		
Vehicle	Engine	D6BR, D6GA
	Wheel Base	Long : 4,260mm
	Dimension	7,605 x 2,420 x 3,285
Body	Dimension	5,620 x 2,140 x 1,850
	Panel	Front / Rear : Galvanized Iron (0.8mm) Roof : Aluminum (0.8mm)
	Floor	Stainless (SUS430 : 1.5mm)
	Partition	4EA, Galvanized Iron (0.8mm)
	Side Door	8EA, Sliding Type



Side Bar



V-shaped Floor



Fold-down Side Step



Large Capacity Box

Wing Body

- Hyundai Wing Body Trucks feature dual wing gates attached to the center high beam of the body. The wing gates are operated by a hydraulic power system and a remote controlled switch. The Trucks are used to load cargo packaged boxes on pallet with a forklift which doubles loading and unloading speed.
- The Wing Body Trucks are an innovative solution to today's logistic needs, guaranteed to add considerable value to your business by offering unmatched speed and ease of operation.



Vehicle	Engine	D4AF, D4DC, D4DB, D4DB-d, D4DD
	Wheel Base	Long : 3,735mm
	Dimension	7,035 x 2,240 x 3,020
Body	Dimension	5,000 x 2,100 x 2,000
	Wing Panel	Aluminum(0.8mm) + Plywood(4.5mm)
	Floor	Wood (Apitong)
	Side Gate	Aluminum (40mm)



Vehicle	Engine	D6BR, D6GA
	Wheel Base	Extra Long : 4,895mm
	Dimension	8,745 x 2,420 x 3,360
Body	Dimension	6,320 x 2,280 x 2,200
	Wing Panel	Aluminum(0.8mm)+Plywood(4.5mm)
	Floor	Wood (Apitong)
	Side Gate	Aluminum (40mm)



Vehicle	Engine	D6BR
	Wheel Base	Long : 5,850mm
	Dimension	10,600 x 2,495 x 3,760
Body	Dimension	8,000 x 2,400 x 2,400
	Wing Panel	Aluminum(0.8mm) + Plywood(4.5mm)
	Floor	Wood (Apitong)
	Side Gate	Aluminum (40mm)



Vehicle	Engine	D6AC, D6CB3H
	Wheel Base	Long : 6,950 (5,650+1,300)mm
	Dimension	12,565 x 2,495 x 3,950
Body	Dimension	10,000 x 2,400 x 2,500
	Wing Panel	Aluminum(0.8mm) + Plywood(4.5mm)
	Floor	Wood (Apitong)
	Side Gate	Aluminum (40mm)

Wing Body

HD320 8x4



Vehicle	Engine	D6AC, D6CA3H, D6CB3H, D6CB41
	Wheel Base	Extra Long : 7,850
	Dimension	13,367 x 3,950 x 2,495
Body	Dimension	10,325 x 2,380 x 2,500 (Inside)
	Wing Panel	Aluminum(0.8mm) + Plywood(4.5mm)
	Floor	Wood (Apitong)
	Side Gate	Aluminum (40mm)

XCIENT 6x4



Vehicle	Engine	D6AC, D6CB3H
	Wheel Base	Long : 6,950 (5,650+1,300)mm
	Dimension	12,565 x 2,495 x 3,950
Body	Dimension	10,000 x 2,400 x 2,500
	Wing Panel	Aluminum(0.8mm) + Plywood(4.5mm)
	Floor	Wood (Apitong)
	Side Gate	Aluminum (40mm)

XCIENT 8x4



Vehicle	Engine	D6AC, D6CA3H, D6CB3H, D6CB41
	Wheel Base	Extra Long : 7,850
	Dimension	13,367 x 3,950 x 2,495
Body	Dimension	10,325 x 2,380 x 2,500 (Inside)
	Wing Panel	Aluminum(0.8mm) + Plywood(4.5mm)
	Floor	Wood (Apitong)
	Side Gate	Aluminum (40mm)

Cool Wing Body

- Hyundai Wing Body Trucks feature dual wing gates attached to the center high beam of the body. The wing gates are operated by a hydraulic power system and a remote controlled switch. The Trucks are used to load cargo packaged boxes on pallet with a forklift which doubles loading and unloading speed.

HD120 4x2



Vehicle	Engine	D6BR, D6GA
	Wheel Base	Extra Long : 4,895mm
	Dimension	8,745 x 2,420 x 3,360
Body	Dimension	6,320 x 2,280 x 2,200
	Wing Panel	Aluminum(0.8mm) + Plywood(4.5mm)
	Floor	Wood (Apitong)
	Side Gate	Aluminum (40mm)