

Tank Lorry



- Fuel Tank Lorry
- Water Tank Lorry
- Vacuum Lorry
- Water Cannon Truck



Fuel Tank Lorry

- Hyundai Fuel Tank Lorries are designed to transporting liquid fuel, to oil reservoirs or gas stations. They feature a 4-way valve and a gear pump which store or exhaust fuel oil from the tank in a 4-step cycle of suction, discharge, stop and drain.
- The Fuel Tank Lorries range in capacity from 4,500 liters to 22,000 liters depending on the choice of the chassis. They can be optionally configured with a flow meter.

HD65 4x2 (4.5kℓ)



Vehicle	Engine	D4AF, D4DC, D4DB, D4DB-d, D4DD
	Wheel Base	Short : 2,750mm
	Dimension	5,200 x 2,000 x 2,195
Body	Dimension	2,860 x 1,930 x 1,090
	Volume	4.5 kℓ
	Material(Thickness)	Steel (3.2 ~ 4mm)
	Epoxy Coating	Standard
	PTO Type	Transmission PTO
Pump capacity	300 ℓ/min	

HD72 4x2 (4.5kℓ)



Vehicle	Engine	D4AF, D4DC, D4DB, D4DB-d, D4DD
	Wheel Base	Short : 2,750mm
	Dimension	5,200 x 2,000 x 2,195
Body	Dimension	2,860 x 1,930 x 1,090
	Volume	4.5 kℓ
	Material(Thickness)	Steel (3.2 ~ 4mm)
	Epoxy Coating	Standard
	PTO Type	Transmission PTO
Pump capacity	300 ℓ/min	

HD120 4x2 (6kℓ)



Vehicle	Engine	D6BR, D6GA
	Wheel Base	Short : 3,795mm
	Dimension	6,765 x 2,195 x 2,505
Body	Dimension	3,800 x 1,930 x 1,090
	Volume	6 (2kℓ x 3)kℓ
	Material(Thickness)	Steel (3.2 ~ 4mm)
	Epoxy Coating	Standard
	PTO Type	Transmission PTO
Pump capacity	600 ℓ/min	

HD120 4x2 (8kℓ)



Vehicle	Engine	D6BR, D6GA
	Wheel Base	Short : 3,795mm
	Dimension	6,765 x 2,195 x 2,700
Body	Dimension	4,000 x 2,030 x 1,300
	Volume	8 (2kℓ x 2.4kℓ x 1)kℓ
	Material(Thickness)	Steel (3.2 ~ 4mm)
	Epoxy Coating	Standard
	PTO Type	Transmission PTO
Pump capacity	600 ℓ/min	

Fuel Tank Lorry

HD170 4x2 (12kℓ)



Vehicle	Engine	D6AC(GENERAL), D6AC(Euro1), D6AB-D(Euro2)
	Wheel Base	Short : 4,395mm
	Dimension	7,820 x 2,495 x 3,050
Body	Dimension	4,500 x 2,350 x 1,520
	Volume	12 (4 kℓ x 3)kℓ
	Material(Thickness)	Steel (3.2 ~ 4mm)
	Epoxy Coating	Option
	PTO Type	Transmission PTO
Pump capacity	1,000 ℓ/min	

HD260 6x4 (16, 20kℓ)



Vehicle	Engine	D6AC(Euro1/Euro2), D6CB3H(Euro3)
	Wheel Base	Short : 5,650(4,350+1,300)mm
	Dimension	9,650 x 2,495 x 3,180 9,950 x 2,495 x 3,260
Body	Dimension	6,000 x 2,350 x 1,520 6,500 x 2,400 x 1,700
	Volume	16 (4kℓ x 4)kℓ 20 (4kℓ x 5)kℓ
	Material(Thickness)	Steel (3.2 ~ 4mm)
	Epoxy Coating	Option
	PTO Type	Transmission PTO
Pump capacity	1,000 ℓ/min	

HD310 8x4 (22kℓ)



Vehicle	Engine	D6AC(Euro1), D6CA(Euro2), D6CA3H(Euro2)
	Wheel Base	Short : 7,040mm
	Dimension	11,300 x 2,495 x 3,100
Body	Dimension	8,300 x 2,350 x 1,520
	Volume	22 (4kℓ x 5.2kℓ x 1)kℓ
	Material(Thickness)	Steel (3.2 ~ 4mm)
	Epoxy Coating	Option
	PTO Type	Transmission PTO
Pump capacity	1,000 ℓ/min	

XCIENT 6x4 (16, 20kℓ)



Vehicle	Engine	D6AC(Euro1/Euro2), D6CB3H(Euro3)
	Wheel Base	Short : 5,650(4,350+1,300)mm
	Dimension	9,650 x 2,495 x 3,180 9,950 x 2,495 x 3,260
Body	Dimension	6,000 x 2,350 x 1,520 6,500 x 2,400 x 1,700
	Volume	16 (4kℓ x 4)kℓ 20 (4kℓ x 5)kℓ
	Material(Thickness)	Steel (3.2 ~ 4mm)
	Epoxy Coating	Option
	PTO Type	Transmission PTO
Pump capacity	1,000 ℓ/min	

XCIENT 8x4 (22kℓ)



Vehicle	Engine	D6AC(Euro1), D6CA(Euro2), D6CA3H(Euro2)
	Wheel Base	Short : 7,040mm
	Dimension	11,300 x 2,495 x 3,100
Body	Dimension	8,300 x 2,350 x 1,520
	Volume	22 (4kℓ x 5.2kℓ x 1)kℓ
	Material(Thickness)	Steel (3.2 ~ 4mm)
	Epoxy Coating	Option
	PTO Type	Transmission PTO
Pump capacity	1,000 ℓ/min	

Water Tank Lorry

- Hyundai Water Tank Lorries offer a reliable way of delivering water for a variety of purposes – drinking, farming or irrigation. They employ a self-priming centrifugal pump and a number of 2-way valves to store water in the tank.
- Hyundai Water Tank Lorries offer a powerful, high-performance self-priming centrifugal pump with high head pressure. The total head of the pump, measured by combining vertical suction and discharge heights, reaches 15 meters for the HD170, HD260 and HD310. The comparable figure is 12 meters for the HD120 and 10 meters for the HD65 and HD72.



Vehicle		Engine	D4AF(GENERAL), D4DC(Euro1), D4DB(Euro2), D4DB-d(Euro2)
		Wheel Base	Short : 2,750mm
		Dimension	5,165 x 2,000 x 2,195
		Dimension	2,640 x 1,500 x 870
		Volume	2.5 kℓ
Body		Material, Thickness	Stainless or Steel, 3mm
		Pump Type	Centrifugal
		Pump Capacity	200 ℓ/min
		PTO Type	Transmission PTO



Vehicle		Engine	D4AF, D4DC, D4DB, D4DB-d, D4DD
		Wheel Base	Long : 3,735mm, Short : 2,750mm
		Dimension	5,165 x 2,000 x 2,195
		Dimension	3,000 x 1,780 x 990
		Volume	4 kℓ
Body		Material, Thickness	Stainless or Steel, 3mm
		Pump Type	Centrifugal
		Pump Capacity	200 ℓ/min
		PTO Type	Transmission PTO



Vehicle		Engine	D6BR, D6GA
		Wheel Base	Short : 3,795mm
		Dimension	6,765 x 2,195 x 2,505
		Dimension	3,700 x 1,820 x 1,010
		Volume	5 kℓ
Body		Material, Thickness	Stainless or Steel, 3mm
		Pump Type	Centrifugal
		Pump Capacity	400 ℓ/min
		PTO Type	Transmission PTO



Vehicle		Engine	D6AV(GENERAL), D6AV(Euro1), D6AB-D(Euro2)
		Wheel Base	Short : 4,395mm
		Dimension	7,850 x 2,495 x 3,130
		Dimension	4,560 x 2,300 x 1,300
		Volume	10 kℓ
Body		Material, Thickness	Stainless or Steel, 3 ~ 4mm
		Pump Type	Centrifugal
		Pump Capacity	600 ℓ/min
		PTO Type	Transmission PTO

Water Tank Lorry

HD260 6x4



Vehicle		Engine	D6AC(Euro1/Euro2), D6CB3H(Euro3)
		Wheel Base	Short : 5,650(4,350+1,300)mm
		Dimension	9,650 x 2,495 x 3,130
		Dimension	5,780 x 2,300 x 1,380
		Volume	14 kℓ
Body		Material, Thickness	Stainless or Steel, 4mm
		Pump Type	Centrifugal
		Pump Capacity	600 ℓ/min
		PTO Type	Transmission PTO



HD310 8x4

Vehicle		Engine	D6AV(Euro1), D6CA(Euro2), D6CA3H(Euro2)
		Wheel Base	Short : 7,040(1,700+4,040+1,300)mm
		Dimension	11,395 x 2,495 x 31,40
		Dimension	8,240 x 2,300 x 1,380
		Volume	20 kℓ
Body		Material, Thickness	Stainless or Steel, 4mm
		Pump Type	Centrifugal
		Pump Capacity	1,000 ℓ/min
		PTO Type	Transmission PTO



XCIENT 6x4

Vehicle		Engine	D6AC(Euro1/Euro2), D6CB3H(Euro3)
		Wheel Base	Short : 5,650(4,350+1,300)mm
		Dimension	9,650 x 2,495 x 3,130
		Dimension	5,780 x 2,300 x 1,380
		Volume	14 kℓ
Body		Material, Thickness	Stainless or Steel, 4mm
		Pump Type	Centrifugal
		Pump Capacity	600 ℓ/min
		PTO Type	Transmission PTO



XCIENT 8x4

Vehicle		Engine	D6AV(Euro1), D6CA(Euro2), D6CA3H(Euro2)
		Wheel Base	Short : 7,040(1,700+4,040+1,300)mm
		Dimension	11,395 x 2,495 x 31,40
		Dimension	8,240 x 2,300 x 1,380
		Volume	20 kℓ
Body		Material, Thickness	Stainless or Steel, 4mm
		Pump Type	Centrifugal
		Pump Capacity	1,000 ℓ/min
		PTO Type	Transmission PTO



XCIENT 6x4

Vehicle		Engine	D6AC, D6CB3H
		Wheel Base	Short : 5,650(4,350+1,300)mm
		Dimension	9,010 x 2,490 x 3,240
		Dimension	5,800 x 2,350 x 1,515
		Volume	16 kℓ
Body		Material	Steel
		Pump Type	Centrifugal Pump
		Pump Capacity	1,000 ℓ/min
		PTO Type	Transmission PTO

Vacuum Lorry

- Hyundai's Vacuum Lorries are an ideal solution for transporting liquid environmental wastes. They utilize a highly efficient vacuum pump that sucks in or discharges load by pressurizing or vacuuming the inside of the tank.
- Also, the tank, made of high-tension rolled steel sheets, is highly robust. The epoxy coating on the inside of the tank, a standard feature for HD65, HD72 and HD120, ensures strong resistance against corrosion.

HD72 4x2



Vehicle	Engine	D4AF, D4DC, D4DB, D4DB-d, D4DD	
	Wheel Base	Short : 2,750mm	
	Dimension	5,260 x 2,020 x 2,500	
Body	Dimension	3,080 x 1,700 x 950	
	Volume	3.4 kℓ	
	Epoxy Coating	Standard	
	Vacuum Pump Capacity	4,000 ℓ/min	

HD120 4x2



Vehicle	Engine	D6BR, D6GA	
	Wheel Base	Short : 3,795mm	
	Dimension	6,765 x 2,195 x 2,505	6,765 x 2,195 x 2,520
Body	Dimension	4,020 x 1,780 x 990	4,390 x 1,810 x 1,095
	Volume	5 kℓ	6.2 kℓ
	Epoxy Coating	Standard	
	Vacuum Pump Capacity	6,000 ℓ/min	

HD170 4x2



Vehicle	Engine	D6AV(GENERAL), D6AV(Euro1), D6AB-D(Euro2)	
	Wheel Base	Short : 4,395mm	
	Dimension	7,820 x 2,495 x 2,955	
Body	Dimension	4,560 x 2,300 x 1,380	
	Volume	10 kℓ	
	Epoxy Coating	Option	
	Vacuum Pump Capacity	6,000 ℓ/min	

HD260 6x4



Vehicle	Engine	D6AC(Euro1/Euro2), D6B3H(Euro3)	
	Wheel Base	Short : 5,650 (4,350 + 1,300)mm	
	Dimension	9,650 x 2,495 x 3,180	6,650 x 2,495 x 3,180
Body	Dimension	6,460 x 2,220 x 1,250	5,920 x 2,350 x 1,516
	Volume	13kℓ	16kℓ
	Epoxy Coating	Option	
	Vacuum Pump Capacity	6,000 ℓ/min + 6,000 ℓ/min	

Vacuum Lorry

XCIENT 6x4



Vehicle	Engine	D6AC(Euro1/Euro2), D6B3H(Euro3)	
	Wheel Base	Short : 5,650 (4,350 + 1,300)mm	
	Dimension	9,650 x 2,495 x 3,180	6,650 x 2,495 x 3,180
Body	Dimension	6,460 x 2,220 x 1,250	5,920 x 2,350 x 1,516
	Volume	13kℓ	16kℓ
	Epoxy Coating	Option	
	Vacuum Pump Capacity	6,000 ℓ/min + 6,000 ℓ/min	

Water Cannon Truck

- Hyundai Water Cannon Trucks use high-pressured jet streams of water to disperse demonstrators in riot control situations. Equipped with water, foam and tear gas tanks, they are also effective in fighting fires.
- Controlled from a monitor in the cabin, the sprays can reach as far as 60 meters. The cabin is shield by a self-protective device against violent rioters.

HD170 4x2



Vehicle	Engine	D6AV, D6AB-D	
	Wheel Base	Short : 4,395mm	
	Dimension	7,940 x 2,550 x 3,675	
Body	Auxiliary Model	D4DA (Hyundai)	
	Engine Power	125 ps	
	Water Throwing Distance	50m (Roof-2set), 30m(Bumper-1set)	
	Cannon Control	Zoom type(Remote control in cabin)	
	Water Volume	6,500 ℓ	
	Tank Material	Stainless	
	Proportion Tank	Foam(100 ℓ), Tear Gas(100 ℓ), Pigment(100 ℓ)	

HD260 6x4



Vehicle	Engine	D6AC, D6CB3H	
	Wheel Base	Short : 5,650(4,350 + 1,300)mm	
	Dimension	9,195 x 2,550 x 3,675	
Body	Auxiliary Model	D4DA (Hyundai)	
	Engine Power	125 ps	
	Water Throwing Distance	60m (Roof-2set), 30m(Bumper-1set)	
	Cannon Control	Zoom type(Remote control in cabin)	
	Water Volume	10,000 ℓ	
	Tank Material	Stainless	
	Proportion Tank	Foam(100 ℓ), Tear Gas(100 ℓ), Pigment(100 ℓ)	

XCIENT 6x4



Vehicle	Engine	D6AC, D6CB3H	
	Wheel Base	Short : 5,650(4,350 + 1,300)mm	
	Dimension	9,195 x 2,550 x 3,675	
Body	Auxiliary Model	D4DA (Hyundai)	
	Engine Power	125 ps	
	Water Throwing Distance	60m (Roof-2set), 30m(Bumper-1set)	
	Cannon Control	Zoom type(Remote control in cabin)	
	Water Volume	10,000 ℓ	
	Tank Material	Stainless	
	Proportion Tank	Foam(100 ℓ), Tear Gas(100 ℓ), Pigment(100 ℓ)	