

8x4 ISUZU GIGA 30 tons Refrigerated truck with T1080PRO cooling unit and 2T hydraulic folding aluminum tailgate

Specification:

ISUZU GIGA 30 ton refrigerated truck		
General	Chassis Brand	ISUZU GIGA
	Overall Dimension	12000X2600X4000 mm
	GVW / Kerb Weight	31,000kg / 13,500kg
Cab	Cab Capacity	2 persons allowed
	Air Conditioner	Heating/cooling air conditioner
Engine	Fuel Type	Diesel
	Engine Brand	6WG1-TCG61
	Power	460HP (338 KW)
	Displacement	15681 ml
	Emission Standard	Euro IV
Chassis	Drive Type	4X2 (left hand drive)
	Transmission	FAST 12-shift speeds
	Wheelbase/No. of axle	2100+4325+1370 mm / 2
	Tire Specification	315/80R22.5
	Tire Number	12 tires and 1 spare tire
	Max Speed	105 km/h
	Paint	Metallic paint
Superstructure	Body size	9500×2440×2500(mm)
	Load Capacity	30 Tons
	Panel Structure	Fiber glass sandwich polyurethane
	Front/Side/Rear panel	Panel Thickness: 85mm
	Roof/Floor panel	Panel Thickness: 105mm
	Lights & Switch	Led, Water-proof, 12V/24V convertible
	Lowest temperature	Thermoking T1080E Independent refrigeration unit
Equipment	FRP inside and outside the box, 8cm high-density thermal insulation board, the bottom plate is anti-slip patterned aluminum plate, and the rear door lock is stainless steel. Optional side door 2T Folding aluminum hydraulic tailgate	

