

ISUZU 9CBM Water Tank Truck



project	Descriptions	Specifications
Basic	Truck model	AKA5182GSSD6
	Overall dimensions(mm)	7800×2500×3100
	curb weight(Kg)	7650
	Loading capacity(Kg)	10155
	Total mass(Kg)	16000
	Max speed(Km/h)	95
	Persons in cab	3
Body	Tank dimensions(mm)	3800×2200×1400
	Tank capacity(m ³)	9
	Tank material	Stainless steel
	Tank thickness(mm)	5
	Water pump model	80QZF-60/90
	Max Water pump suction speed(m ³ /h)	60m
	Water pump suction lift(m)	8
	Water outlet model	DN65
	Length of suction pipe(m)	12
	Maintenance hatch(pcs)	1
	Bottom Water Inlet(pcs)	1
	Drinking Water Tap	YES
	Filter mesh	YES
	Pressure valve	YES
	Pressure gauge	YES
Liquid level indicator	YES	
Chassis	Chassis brand	ISUZU
	Drive form	4*2
	Steering wheel	Left hand drive

Steering device	Power assisted steering
Wheelbase(mm)	3900
Engine brand and model	ISUZU/6HK1 -TCG60
Max engine power(Kw)	221(301HP)
Engine displacement(ml)	7790
Engine emission standard	Euro 6
Number of engine cylinders	6
Fuel type	Diesel
Gearbox	FAST,9 speed forward 1 reverse
Front/rear axle(t)	6.3/13
Suspension	Multi leaf springs
Brake system	Front/Rear Drum full air braking
Wheels and tyre size	6+1/(295/80R22.5)
Cab configuration	One and a half cabs, air conditioning, radio, MP3 and USB port
Rated voltage	24V,DC