



CA 3500



Special Purpose Trucks



SPECIFICATIONS		CA 3500 MINING DUMPER TRUCK
MASS	Curb weight (kg)	20000
	Gross vehicle weight (kg)	50,000
PERFORMANCE	Max. Gradeability (%)	50
	Max. Vehicle Speed (km/h)	48
	Turning Diameter (m)	20
	Fuel Consumption(l/100km)	45
	Fuel Tank Capacity (L)	400
DIMENSIONS	Overall Vehicle (LxWxH)	8730x 3000 x 3600
	Wheel base	3650+1450
	Track (mm) F/R	2433 / 2194
	Ground Clearance (mm)	380
ENGINE	Model	WP12.420
	Displacement (L)	11.596
	Max.Output Power HP / Rpm	420/2200
SPECIFICATIONS	Clutch	Dry type, single plate, diaphragm spring clutch, hydraulic controlled and air auxiliary power supply, $\phi 430$ (mm)
	Transmission	EATON ET20109A , 9 Forward, 2 Reverse
	Steering	Recycle ball & nut integrated power steering
	Rear Axle	hub-reduction, double, (Q888), Reduction Ratio 11.277 with Differential lock
	Brake System	Inde. Double circuit brake
	Cab	all metal closed, 1 seat
	Electrical	24V, Single line, negative earthed
	Tires	13.00-25
	Body Type	5400*2800*1500(mm)

Sole Authorized Distributor for Tanzania



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**WHATEVER
THE ROAD
MAY HOLD**



CA 1320



CA CA 1223



CA 1223



SPECIFICATIONS		CA 1320 CONCRETE MIXER TRUCK
MASS	Curb weight (kg)	12300
	Gross vehicle weight (kg)	32000
PERFORMANCE	Max. Gradeability (%)	50
	Max. Vehicle Speed (km/h)	85
	Turning Diameter	15.3
	Fuel Consumption(l/100km)	36
	Fuel Tank Capacity (L)	400
DIMENSIONS	Overall Vehicle (LxWxH))	7343X 2490 x 2890
	Wheel Base (mm)	3400+1350
	Wheel Track F/R (mm)	2004/1840
	Ground Clearance (mm)	301
ENGINE	Model	WD615.50
	Displacement (L)	9.726
	Max. Output Power HP / Rpm	280 /2200
SPECIFICATIONS	Clutch	Dry type, single plate, diaphragm spring clutch, hydraulic controlled and air assisted power operating, φ430 (mm)
	Transmission	FAW 9T160, 9 Forward speed, 1 Reverse
	Steering	Integrated power steering
	Rear axle	457, Single Reduction, Reduction ratio 5.26
	Brake System	Dual circuit air brake
	Cab	J5P Cab on engine, all metal closed, integral front tilting angle 37°
	Electrical	24V, Single line, negative earthed
	Tires	315/80R22.5-20
	Body Type	6 Cube meter mixer

SPECIFICATIONS		CA 1223 REFRIGERATED TANKER TRUCK
MASS	Curb weight (kg)	8930
	Gross vehicle weight (kg)	22070
PERFORMANCE	Max. Gradeability (%)	27
	Max. Vehicle Speed (km/h)	86
	Turning Diameter (m)	19
	Fuel Consumption(l/100km)	24
	Fuel Tank Capacity (L)	255
DIMENSIONS	Overall Vehicle (LxWxH)	9690x 2470 x 2750
	Wheel base	4920+1300
	Track (mm) F/R	1914 / 1860
	Ground Clearance (mm)	248
ENGINE	Model	CA6110/125Z
	Displacement (L)	7,127
	Max.Output Power HP / Rpm	210 / 1400-1500
SPECIFICATIONS	Clutch	Dry type, single plate, diaphragm spring clutch, hydraulic controlled and air assisted power operating, φ395(mm)
	Transmission	CA7TB-110M, 7 Forward, 1 Reverse
	Steering	Integrated power steering
	Rear Axle	435 welded axle, Reduction Ratio 5.571 with wheel side diff lock
	Brake System	Dual circuit air brake
	Cab	Cab-over-engine, all metal closed, integral front tilting angle 44°, the latest fashion figure, Seats 2
	Electrical	24V, Single line, negative earthed
	Tires	10.00R20 16PR
	Body Type	Food grade Stainless steel Tank, 12m ³ , 4mm thick heat preserving.

SPECIFICATIONS		CA 1223 SPRINKLER TRUCK
MASS	Curb weight (kg)	7580
	Gross vehicle weight (kg)	21000
PERFORMANCE	Max. Gradeability (%)	27
	Max. Vehicle Speed (km/h)	86
	Turning Diameter (m)	16.5
	Fuel Consumption(l/100km)	24
	Fuel Tank Capacity (L)	255
DIMENSIONS	Overall Vehicle (LxWxH)	9690 x 2470 x 2750
	Wheel base	4920+1300
	Track (mm) F/R	1914/1860
	Ground Clearance (mm)	223
ENGINE	Model	CA6110/125Z
	Displacement (L)	7,127
	Max.Output Power HP / Rpm	210 / 1400-1500
SPECIFICATIONS	Clutch	Dry type, single plate, diaphragm spring clutch, hydraulic controlled and air assisted power operating, φ395(mm)
	Transmission	CA7-110, 7 Forward, 1 Reverse
	Steering	Integrated power steering
	Rear Axle	FAW Single Reduction (435), Reduction Ratio 5.571
	Brake System	Dual circuit air brake
	Cab	Cab on engine,all metal closed, integral front tilting angle 44°, the latest fashion figure
	Electrical	24V, Single line, negative earthed
	Tires	10.00R20 16PR
	Body Type	15000 Lts semi elliptical tank with independent controlled sprinkler systems for front & rear.