



CA 1320



Cargo Trucks



SPECIFICATIONS CA1320 (6x4)		
MASS	Curb weight (kg)	10900
	Gross vehicle weight	32095
PERFORMANCE	Max. Gradeability (%)	36
	Max. Vehicle Speed (km/h)	90
	Turning Diameter	21.3
	Fuel Consumption(l/100km)	33
	Fuel Tank Capacity (L)	315
DIMENSIONS	Overall Vehicle (LxWxH))	11975X 2494X 2940
	Wheel Base (mm)	5700+1350
	Wheel Track F/R (mm)	1939/1800
	Ground Clearance (mm)	314
ENGINE	Engine Model	WD615.38
	Displacement (L)	9.726
	Max. Output Power HP / Rpm	380 HP@2200 RPM
SPECIFICATIONS	Clutch	Dry type, single plate spring clutch, hydraulic controlled and air auxiliary power supply. 430 mm Ø
	Transmission	Model 9JS180, 9 Forward, 1 Reverse
	Steering	Integrated power steering
	Rear axle	457FAW, 4.875 reduction ratio with wheel side diff lock
	Brake System	Dual circuit air brake system
	Cab	Cab-over-engine, all metal closed, integral front tilting angle 44°, the latest fashion figure.
	Electrical	24V, Single line, negative earthed
	Tires	12.00-20. 16 PR

Sole Authorized Distributor for Tanzania



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**WHATEVER
THE ROAD
MAY HOLD**



CA 1070



CA 1120



CA 1223



SPECIFICATIONS CA1070		
MASS	Curb weight (kg)	3880
	Gross vehicle weight	7450
PERFORMANCE	Max. Gradeability (%)	21
	Max. Vehicle Speed (km/h)	106
	Turning Diameter	14.2
	Fuel Consumption(l/100km)	16
	Fuel Tank Capacity (L)	150
DIMENSIONS	Overall Vehicle (LxWxH))	8191X 2490X 2560
	Wheel Base (mm)	4200
	Wheel Track F/R (mm)	1800X1740
	Ground Clearance (mm)	245
ENGINE	Engine Model	CA4110/125Z
	Displacement (L)	4.752
	Max. Output Power HP / Rpm	130 HP@2500 RPN
SPECIFICATIONS	Clutch	Dry type, single plate spring clutch, hydraulic controlled and air auxiliary power supply. 350 mm Ø
	Transmission	CA6TBX075M, 5 Forward, 1 Reverse
	Steering	Integrated power steering
	Rear axle	380 welded axle, 4.875 reduction ratio.
	Brake System	Dual circuit air brake system
	Cab	Cab-over-engine, all metal closed, integral front tilting angle 44°, the latest fashion figure 3 Seater day cabin
	Electrical	24V, Single line, negative earthed
	Tires	8.25-16. 14 PR

SPECIFICATIONS CA1120		
MASS	Curb weight (kg)	4750
	Gross vehicle weight	12590
PERFORMANCE	Max. Gradeability (%)	28
	Max. Vehicle Speed (km/h)	110
	Turning Diameter	16.7
	Fuel Consumption(l/100km)	21
	Fuel Tank Capacity (L)	200
DIMENSIONS	Overall Vehicle (LxWxH))	9000 X 2495 X 3155
	Wheel Base (mm)	5050
	Wheel Track F/R (mm)	1800X1800
	Ground Clearance (mm)	237
ENGINE	Engine Model	CA6110/125Z1A2
	Displacement (L)	7.127
	Max. Output Power HP / Rpm	180 HP@2500 RPN
SPECIFICATIONS	Clutch	Dry type, single plate spring clutch, hydraulic controlled and air auxiliary power supply. 380 mm Ø
	Transmission	FAW ModelCA6-75, 6 Forward, 1 Reverse
	Steering	Integrated power steering
	Rear axle	FAW 435, Reduction ratio 5.571
	Brake System	Dual circuit air brake system
	Cab	Cab-over-engine, all metal closed, integral front tilting angle 44°, the latest fashion figure 3 Seater day cabin
	Electrical	24V, Single line, negative earthed
	Tires	10.00R20 16 PR

SPECIFICATIONS CA1223		
MASS	Curb weight (kg)	8930
	Gross vehicle weight	21000
PERFORMANCE	Max. Gradeability (%)	27
	Max. Vehicle Speed (km/h)	86
	Turning Diameter	19
	Fuel Consumption(l/100km)	24
	Fuel Tank Capacity (L)	255
DIMENSIONS	Overall Vehicle (LxWxH))	9690X 2470X 2750
	Wheel Base (mm)	4920
	Wheel Track F/R (mm)	1914X1860
	Ground Clearance (mm)	248
ENGINE	Engine Model	CA4110/125Z
	Displacement (L)	4.752
	Max. Output Power HP / Rpm	210 HP@2500 RPN
SPECIFICATIONS	Clutch	Dry type, single plate spring clutch, hydraulic controlled and air auxiliary power supply. 395 mm Ø
	Transmission	CA7-110, 7 Forward, 1 Reverse
	Steering	Integrated power steering
	Rear axle	435 welded axle, 5.571 reduction ratio.
	Brake System	Dual circuit air brake system
	Cab	Cab-over-engine, all metal closed, integral front tilting angle 44°, the latest fashion figure
	Electrical	24V, Single line, negative earthed
	Tires	10.00-20/11R22.5