



Tractor Heads



380 HP SPECIFICATIONS 4250 (6x2) Lift Axle

MASS	Curb weight (kg)	7850
	Gross vehicle weight (kg)	23000
	Max. Towing capacity (kg)	45000
PERFORMANCE	Max. Gradeability (%)	34
	Max. Vehicle Speed (km/h)	105
	Turning Diameter	15.6
	Fuel Consumption (l/100km)	35
	Fuel Tank Capacity (L)	400
DIMENSIONS	Overall Vehicle (LxWxH))	7168X 2490X 2894
	Wheel Base (mm)	3600+1330
	Wheel Track F/R (mm)	1,939/1,800
	Ground Clearance (mm)	256
ENGINE	Model	WD615.38
	Displacement (L)	9.726
	Max Output Power (HP / Rpm)	380/2200
SPECIFICATIONS	Clutch	Dry type, single plate, diaphragm spring clutch, hydraulic controlled and air assisted power operating ,430mm dia
	Transmission	Fuller 12JS160T, 12 Forward speed, 2 Reverse speed
	Steering	Integrated power steering, Ratio 20.48
	Rear axle	498, single reduction, reduction ratio 4.444
	Braking System	Dual circuit air brake system
	Cab	Model J5P, Cab on engine, all metal closed, integral front tilting angle 44°
	Electrical	24V, Single line, negative earthed
	Tires	12.00R22.5 / 385-65R22.5



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Sole Authorized Distributor for Tanzania



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CA 4161



CA 4080



CA 4322



SPECIFICATIONS CA4161 6x4

MASS	Curb weight (kg)	8,400
	Gross vehicle weight (kg)	24920
	Max. Towing capacity (kg)	39,400
PERFORMANCE	Max. Gradeability (%)	30
	Max. Vehicle Speed (km/h)	85
	Turning Diameter (m)	18.5
	Fuel Consumption(l/100km)	38
	Fuel Tank Capacity (L)	315
DIMENSIONS	Overall Vehicle (LxWxH)	6905x 2455x 2850
	Wheel Base (mm)	3500+1350
	Wheel Track F/R (mm)	1914/1847
	Ground Clearance (mm)	248
ENGINE	Model	CA6DF2-28
	Displacement (L)	7.127
	Max Output Power (HP / Rpm)	280 / 2300
SPECIFICATIONS	Clutch	Dry type, single plate, diaphragm spring clutch, hydraulic controlled and air auxiliary power supply. Ø430mm
	Transmission	Fuller 8JS118, 8 Forward speed, 1 Reverse speed
	Steering	Integrated power steering, Ratio 20.48
	Rear axle	FAW 457, Single reduction, Reduction ratio 5.286, Inter-axle differential
	Braking System	Dual circuit air brake system
	Cab	Model FP, Dual bunk sleeper, Full floating cab suspension 44°tilt
	Electrical	24V, Single line, negative earthed
	Tires	12.00R20-16PR

SPECIFICATIONS CA4080 4x2

MASS	Curb weight (kg)	4200
	Gross vehicle weight (kg)	20600
	Max. Towing capacity (kg)	22000
PERFORMANCE	Max. Gradeability (%)	18
	Max. Vehicle Speed (km/h)	90
	Turning Diameter (m)	15
	Fuel Consumption(l/100km)	18
	Fuel Tank Capacity (L)	160
DIMENSIONS	Overall Vehicle (LxWxH)	5482 x 2464x 2630
	Wheel Base (mm)	3270
	Wheel Track F/R (mm)	1800 / 1470
	Ground Clearance (mm)	240
ENGINE	Model	CA 6110 A
	Displacement (L)	6.842
	Max Output Power (HP / Rpm)	180 / 2900
SPECIFICATIONS	Clutch	Dry type, single plate, diaphragm spring clutch, hydraulic controlled and air auxiliary power supply. Ø350mm
	Transmission	FAW CA6TBX75M, 6 Forward, 1 Reverse
	Steering	Integrated power steering, Ratio 20.48
	Rear axle	FAW , Single reduction 385, Reduction ratio 6.33
	Braking System	Dual circuit air brake, system
	Cab	Cab on engine,all metal closed, integral front tilting angle 44°, the latest fashion figure
	Electrical	24V, Single line, negative earthed
	Tires	9.00R20 16PR

380 HP SPECIFICATIONS 4322 (6x4)

MASS	Curb weight (kg)	8750
	Gross vehicle weight (kg)	25000
	Max. Towing capacity (kg)	55,000
PERFORMANCE	Max. Gradeability (%)	26
	Max. Vehicle Speed (km/h)	92
	Turning Diameter (m)	19
	Fuel Consumption(l/100km)	42
	Fuel Tank Capacity (L)	500
DIMENSIONS	Overall Vehicle (LxWxH)	7,043x 2,490x 3,300
	Wheel Base (mm)	3,400 + 1,350
	Wheel Track F/R (mm)	1,939/1,800
	Ground Clearance (mm)	314
ENGINE	Model	WP10.38E
	Displacement(L)	9,726
	Max. Output Power (HP / Rpm)	380HP / 2200
SPECIFICATIONS	Clutch	Elton Fuller 1601100ESH, Dia 430mm Diaphragm single Dry plate
	Transmission	Eaton Fuller 12 JS180, 12 Forward speed, 1 Reverse speed
	Steering	ZF8098, Integrated power steering, Variable gear ratio 26.2 : 22.2
	Rear axle	Planetary double reduction axle, cast housing, ratio 4.80 : 1
	Braking System	Dual circuit air brake, system
	Cab	Cab on engine, all metal closed, integral front tilting angle 44°. Dual Bunker
	Electrical	24V, Single line, negative earthed
	Tires	12.00R20 -16PR

SPECIFICATIONS 4322 (6x2)

MASS	Curb weight (kg)	8200
	Gross vehicle weight (kg)	24000
	Max. Towing capacity (kg)	45,000
PERFORMANCE	Max. Gradeability (%)	31
	Max. Vehicle Speed (km/h)	92
	Turning Diameter (m)	19
	Fuel Consumption(l/100km)	38
	Fuel Tank Capacity (L)	500
DIMENSIONS	Overall Vehicle (LxWxH)	6888x 2490x 2890
	Wheel Base (mm)	3150+1350
	Wheel Track F/R (mm)	1939/1800
	Ground Clearance (mm)	314
ENGINE	Model	WD615.38
	Displacement(L)	9.726
	Max. Output Power (HP / Rpm)	380HP / 2200
SPECIFICATIONS	Clutch	Eaton fuller 1601100ESH, Dia 430mm , diaphragm single dry plate
	Transmission	Fuller 12js160t, 12 forward, 2 reverse
	Steering	ZF8098, Pump Max. pressure(kPa) 13000, Variable gear ratio 20.48
	Rear axle	Steyr Double Reduction axle, differential with differential lock, ratio 4.8
	Braking System	Dual circuit air brake, system
	Cab	Model J5P, Cab on engine, all metal closed, integral front tilting angle 44°m
	Electrical	24V, Single line, negative earthed
	Tires	12.00R20 16PR