



TRACTOR RANGE

Tractor Parameters	Model	DF-200	DF-204	DF-250	DF-254	
	Drive Type	2WD	4WD	2WD	4WD	
	Overall Dimensions L X W X H (mm)	3220X1360X1460 (Height to steering wheel)				
	Wheel Track	Front	975 (Usually use) 1175, 1275, 1375	984	975 (Usually use) 1175, 1275, 1375	984
		Rear	1020, 1120, 1220, 1320			
	Wheel Base (mm)	1619	1638	1619	1638	
	Ground Clearance (mm)	Under front axle	400	292	400	292
		Under rear axle	290			
	Rated Traction Force (N)	In paddy fields	3000	3920	3000	3920
		In dry fields	4200	5880	4200	5880
	Construction Mass (kg)	1040	1190	1040	1190	
	Min. Turning Radius (m)	2.40				
	Theoretical Speed (km/h)	Forward	1.11, 1.29, 2.90, 5.06, 5.75, 9.26, 15.02, 26.20			
Reverse		1.44, 7.45				
Engine Specifications	Model	KM380BT		KM385BT		
	Type	Vertical, 3-cylinder, in-line cylinder arrangement, radiator cooling, 4-stroke cycle, swirl chamber				
	12-hour Rated Power (kW/hp)	14.7/20.0		18.4/25.0		
	Rated Speed (rpm)	2400		2350		
	Bore X Stroke (mm)	80X90		85X90		
	Total Displacement (L)	1.375		1.532		
Drive System	Clutch	Dual-Stage				
	Gearbox	(4+1)X2				
	Main Drive	One pair of spiral bevel gears				
	Differential	Bevel gear				
	Differential Lock	Jaw lock				
	Final Transmissions	Spur gear, external gearing				
Travelling Mechanism	Tyre	Front	4.00-16 (stripe pattern)	6.00-12 (herring bone pattern)	4.00-16 (stripe pattern)	6.00-12
		Rear	8.3-24 (herring bone pattern)		9.5-24 (herring bone pattern)	
	Steering Gear	Hydraulic power steering				
Brake	Disk type					
Working Device	Hydraulic System	Lifting capacity at 610 mm behind lift point (kg)	432 kg			
		3-point suspension	Category:I			
	P.T.O.Shaft	Rotating Speed (rpm)	540/1000			
		Spline size	6-Ø35 Rectangular spline			