

STARTRAC

COMPACT TRACTORS

Powered by
 **mitsubishi**
DIESEL ENGINE



8G

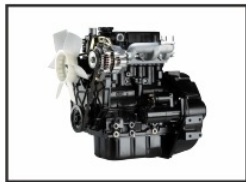
THE EIGHTH
GENERATION



263 9+3



Ergonomic Seating & Footboard Area



Engine: Stage V Mitsubishi 3 Cylinders



Opening Bonnet



9+3 GEAR



750Kg Lifting Capacity

Narrow Track Option Separately Available in this Model



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SPECIFICATIONS	STARTRAC 263 4WD (Agricultural Tyres)	STARTRAC 263 4WD (Turf Tyres)	STARTRAC 263 4WD (Industrial/Flotation Tyres)	STARTRAC 263 4WD (Agricultural Wide Tyres)	STARTRAC 263 4WD (Galaxy Garden Pro Tyres)	STARTRAC 263 4WD (Wider F-Agri Tyres)	STARTRAC 263 4WD (Basic Agri Tyres)
Engine Horse Power Ps(KW)	25						
Engine Type	Mitsubishi Stage-V S3L2						
No. of Cylinder	3						
Capacity (CC)	1319						
Rated Speed (RPM)	2500						
Cooling System	Liquid Cooled						
Bore / Stroke (mm)	78/92						
Max Torque (Nm) @ RPM	76.3 (Nm) @ 2000 RPM						
Tyres	Front 180/85D12 Rear 8.30 x 20	23 x 8.5 - 12 33 x 15.5 - 16.5	23 x 8.5 - 12 33 x 15.5 - 16.5	6.5/80-12 280/70R18	220/55R12 280/70R16	23 x 8.5 - 12 280/70R18	5.00 x 12 8.00 x 18
Transmission	Sliding Mesh Transmission : Side Shift Gear Levers						
Gears	9 Forward, 3 Reverse						
Max. Speed (km / hr)	21.45	20.25	20.20	20.46	19.06	20.46	20.20
PTO RPM	540 & 1000 (540E)						
Steering	Hydrostatic Power Steering						
Brake Type	Multi Disc Oil Immersed						
Hyd.	Auto Draft Sensing & Depth Control (2 Levers)						
Lift Capacity (kgs.)	750 (at Lower Link Point)						
No. of Pumps	2 (One for Hydrostatic Steering & Other for Hydraulic System)						
Auxiliary Hydraulics	1 DA Auxiliary Hydraulics with 2 QRCs						
Dimensions*	Size LxWxH (mm) Wheel Base (mm) Rear Track Center (mm) Weight (kg)	2700* x 1080 x 2100 1490 1080 992	2700* x 1490 x 2050 1490 1080 1020	2700* x 1200 x 2060 1490 845 to 988 952	2700* x 1220 x 2030 1490 935 959	2700* x 1220 x 2060 1490 845 to 988 956	2700* x 997 x 2080 1490 920 929

*Dimensions are with Standard Lower Links. It may vary with longer linkages.

#±1- 5% Tolerance variations

Note : Products undergo continuous upgradations. Hence, above mentioned specifications are subject to change without prior notice.

