

STARTRAC

2614

Your **STAR** Performer



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STAGE V

STARTRAC 26H

Tractor with Hydrostatic Transmission

STAGE V

STYLE
COMFORT
VERSATILITY

ENGINE

Engine Horse Power Ps (kW)	25 (18.2)
Engine Type	Mitsubishi MVS3L2 - Stage - V : Naturally Aspirated
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

TRANSMISSION

Type	Hydrostatic
Gears	3 Forward / 3 Reverse, Options : Low, Medium or High Gear
PTO RPM	Rear 540 / Mid 2000
Steering	Hydrostatic Power Steering
Brake Type	Multi Disc Oil Immersed

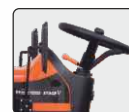
HYDRAULIC

Hydraulic System	Precision Control
Lift Capacity (kgs.)	900 (at Lower Link Point)
No. of Pumps	2 (Total 28 LPM)
Auxiliary Hydraulics	1 DA Auxiliary Hydraulics with 2 QRCs

KEY FEATURES



Next Generation Styling



Hydrostatic Power Steering



Engine : Stage V Mitsubishi 3 Cylinder



Twin HST Pedals for Easy & Quick - FWD. & REV.



2 PTO : Rear & Mid.



Differential Lock



Ergonomic Seating & Full Flat Footboard Area



Powerful 900 kg Hyd. Lifting Capacity



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MITSUBISHI DIESEL ENGINE



Agriculture



Turf



Industrial (Flotation)



Agricultural Wide Plus



Agrimax Turf RT 333 Garden



Wider F - Agri



Industrial (Regular)



Basic Agri

TYRE OPTIONS

Front	180/85D12	23 x 8.5 - 12	23 x 8.5 - 12	180/85D12	240/60R12	23 x 8.5 - 12	23 x 8.5 - 12	5.00 x 12
Rear	8.30 x 20	33 x 15.5 - 16.5	33 x 15.5 - 16.5	280/70R20	320/65R18	280/70R18	12 x 16.5	8.00 x 18

SPEED & DIMENSIONS#

Max. Speed Rounded Off (km/hr)	0 to 22	0 to 21	0 to 21	0 to 22	0 to 21	0 to 21	0 to 21	0 to 20
Size L x W x H (mm)	2780 x 1080 x 2200	2780 x 1390 x 2147	2780 x 1390 x 2153	2780 x 1167 x 2181	2780 x 1270 x 2167	2780 x 1220 x 2154	2780 x 1264 x 2161	2780 x 1050 x 2171
Wheel Base (mm)	1550	1550	1550	1550	1550	1550	1550	1550
Rear Track Center (mm)	811 to 988	980 to 1080	980 to 1080	883	951 to 988	883 to 988	939	811 to 988
Weight (kg)	1035	1077	1105	1066	1066	1041	1079	1014

+/- 5% Tolerance variations

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