



EUROPEAN SERIES

POWERED TO PERFORM

# AVENGER 26 *4WD*



MORE POWER IN LESS FUEL CONSUMPTION • LOW MAINTENANCE COST

**AGRI**



# AVENGER 26 HST 4WD

## Technical Specifications

ENGINE		
Model / Make	MVS3L2 / MHI	
HP Category	26	
Type	4 cycle, vertical overhead valve,cylinder in line, swirl chamber type	
No. of Cylinders	3 Cylinder Vertical Inline	
Bore / Stroke (mm)	78 / 92	
Rated Engine (RPM)	2500	
Displacement (cc)	1319	
Fuel Pump	In-Line type (ND-PFR M Type)	
Air Cleaner Type	Dry with Clogging Sensor	
Cooling System	Water Cooled	
CLUTCH		
Drive	Selected 4WD	
TRANSMISSION		
Type	HYDROSTATIC TRANSMISSION	
ROAD SPEED KM/hr	FORWARD	REVERSE
Low	3.02	3.02
Medium	9.6	9.6
High	19.01	19.01
MID-MOUNT MOWER SPECIFICATION		
Mounting Method	Ground Following	
Cutting Width in. (mm)	54 (1371.6)	
Cutting Height in. (mm)	1-4 (25.4-101.6)	
Number of Blades	3	
STEERING		
Type	Power Steering	
HYDRAULIC SYSTEM		
Type	Open Center, ADDC	
Hydraulic Pump	Gear Type	
Lifting Linkage	TPL Category 1N	
Lifting Capacity (kg)	750	

POWER TAKE OFF		
Type	Hydraulic Clutch	
Rear PTO	6 Splines	
Speed / Engine RPM	540 @ 2500	
Mid PTO	15 Spline	
Speed / Engine RPM	1781 @ 2500	
CAPACITIES (LITRES)		
Fuel Tank	25	
Engine Sump	4.2	
Cooling System	4.8	
Transmission Oil	14±10%	
ELECTRICAL INSTALLATION		
Battery	12V, 65Ah	
Alternator	12V, 40A	
Starter Motor	12V, 1.6 KW	
MIN. TURNING RADIUS		
Without Brakes (m)	2.5	
TYRE SIZE	TURF	AGRI
Front	18 x 8.50 -10 Pr4	6.00 - 12
Rear	26 x 12.00 - 12 Pr4	8.3 - 20
FRONT DRIVE AXLE for 4WD Only		
Differential		
Total Ratio	1:13.81	
Oil Capacity (Ltr.) Total	3.2 Ltr.	
BRAKES		
Type	Wet Disc	
DIMENSIONS		
Overall Length	2860 mm	
Width	1065 mm	
Height	2290 mm	
Ground Clearance	320 mm	
Wheel Base	1535 mm	
Front Track	860 mm (Std.)	
Rear Track	820 mm (Std.)	

For further details please contact nearest dealer

## AVENGER TRACTORS

Patiala Road, Nabha-147 201 (Pb.) INDIA

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Note : Being continuous development & improvement is our company policy, all products, and product specifications are subject to change without prior notice to improve Reliability, Function or Design or Otherwise.