



VST FIELDTRAC 927



HEAVY DUTY FRONT AXLE

Compatible with loaders



BETTER ERGONOMICS

Wider & Flat platform with ergonomically positioned operator controls & pedals for safety & comfort of the operator.



POWER STEERING

Prevent the wheels from transferring the load to steering Column and reduce the driver's fatigue. Provides more comfort & safety.



DUAL PROJECTOR HEADLAMPS

Elegantly embedded in a new & stylish grill, which gives better focus & visibility.



DASHBOARD

Elegant & clear visible instrument panel board.



COMFORTABLE AND ADJUSTABLE SEAT

Offers superior comfort to drivers for long hours of operation.



MOBILE CHARGING POINT

Stay Connected however long your working hours are.



INDEPENDENT PARKING BRAKE

Pull up type parking brake placed at a convenient position for Operator's convenience & safety.



CYLINDER STAGE-5 ENGINE





TECHNICAL SPECIFICATIONS

ENGINE

Model	V4D1E5
Emmission Norm	Stage-V
Туре	Naturally Aspirated, Water Cooled 4 Stroke High Torque VST Diesel Engine
No.of cylinder	4
Engine Power (HP)	24
PTO (HP)	20
Rated RPM	2700
Bore & Stroke (mm)	73 X 78
Displacement (cc)	1306
Air Cleaner	Dry Type-Dual Filter
Fuel Tank Capacity (ltrs)	18

TRANSMISSION

Clutch	Dry Single
Gear Box Type	Sliding Mesh
Nos. of Gears	6F+2R
Gear Lever Position	Side Shift
Speed Range- km/hr	Forward: 1.33 - 19.57 Reverse: 1.70- 7.47
Differential Lock (rear)	Standard
Brake Type	Dry Drum
Drive Type	4WD
PTO (rpm)	540 & 1000

ELECTRICALS

Battery	12 V, 70AH, (700 CCA)
Head Lamp	4 Nos Projector Lamp
Starting System	Starter Motor 12 V , 2 KW
Alternator	12V, 35 AMP

Optional Extras

- Standard Front Loader Kit
- 4-in-1 Loader Bucket Kit
- Agricultural, Industrial or Turf Tyres

Manufactured by:



Regd. Office.

PLOT NO- 1, DYAVASANDRA INDL. LAYOUT, WHITEFIELD ROAD, MAHADEVAPURA POST, BENGALURU-560048, KARNATAKA, INDIA. CIN- L34101KA1967PLC001706

HYDRAULIC SYSTEM

Control Type	ADDC
Pump Capacity (LPM)	12.9
Maximum Lift Capacity (Kgs)	500
3-Point Hitch	Category-l N
Steering System	Hydraulic Assisted Power Steering
Rear Spool valve	2 Valves with Quick Coupling

OTHER FEATURES & DIMENSIONS

Overall dimensions (LxBxH) with TPL	2870 x 1150 x 2075
Ground Clearance (mm)	230
Turning Radius (m)	2.3
Weight (kgs)	930±20
Wheel Base (mm)	1420
Wheel Track (mm)	Front: 890 / 785 Rear: 860 / 740
Front Weight/ Ballast (kgs)	60 (Standard Fitment)
Rear Wheel Ballast (kgs)	60 (Optional)
Tire Options (Front & Rear Size)	Agriculture: (6 x12 , 8.3 x 20) Turf: (23 x 8.5-12, 33 X 15.5-12) Industrial: (23 x 8.5-12, 33 X 15.5 - 16.5)
Driver's Seat	Adjustable, European Design Seat
Operating Environment	minus 10 to plus 45 Deg C
Mobile Charging Point	Yes
Under Hood silencer	Yes
Battery cut-off Switch	Yes
ROPS	Yes
Drawbar	Yes (optional)
Hitch Assembly	Yes
Hood Lock with special key	Yes

Local Distributor

Metcalf's Agricultural Engineers The Workshop **Height lane**

Chipping Lancs **PR3 2NU**

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