

POWER TILLER

SUPERIOR PRODUCT WITH SELF-START



**1 YEAR
WARRANTY**

VST 95 DI IGNITO



Powerful 9 HP
Diesel Engine



Self-Start Power Tiller
in the Category



Powerful Transmission
with PTO Option



Assurance of
Service & Spare Parts

APPLICATIONS: Dry & Wet Puddling, Intercultivation, Earthing-up, etc.

SUITABLE FOR: Vegetable Crops, Horticulture & Plantation Crops



1800 419 0136



info@vsttractors.com



www.vsttractors.com



TECHNICAL SPECIFICATIONS

Model	VST 95 DI Ignito (9 HP)
ENGINE	
Type	Horizontal , Air Cooled, 4 Stroke Diesel Engine
Power	9 hp / 3600 rpm
Maximum Torque	1.9 kg-m @2500 rpm
Bore x Stroke	86 x 72
Displacement	418 CC
Specific Fuel Consumption (SFC)	220 g/hp/hr
Air Cleaner	Oil Bath Type
Starting System	Self-Start + Recoil
Lighting System	12 Volts/35 Watts
Std. Pulley (Dia)	73 mm
Weight of Engine (Dry)	46 kgs
ROTARY	
Type of Drive	Side Drive Rotary with Chain & Sprocket
No. of Tynes	12 - 14
Tilling Width	340 & 540 mm Rotary
Tilling Depth	190 mm
Weight of the Rotary Tiller	50 kgs

CHASSIS & TRANSMISSION	
Transmission Model	CT-90
Transmission Type	Combination of Constant & Sliding Mesh
Clutch	Multiple Plate Dry Disc Type
Steering	Independent Dog Clutch
No. of Speed	08 (Forward 06 & Reverse 02)
Speed Range	Forward 1.42 - 11.8 kmph Reverse 1.23 - 4.41 kmph
Brake System	Hand Operated Internal Expanding Metallic Shoe Type
PTO Shaft	16 Teeth 30 Diameter
Weight of Transmission	120 kgs
FUEL SYSTEM	
Fuel	High Speed Diesel
Fuel Tank Capacity	4.3 ltrs
OVERALL DIMENSIONS & WEIGHT	
Length x Width x Height	2031 x 755 x 1272 (mm)
Overall Weight	340 kgs
Ground Clearance	150 mm approx.

COMPATIBLE ATTACHMENTS



Ridger



Sprayer



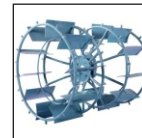
Cultivator



Plough



Water Pump



Cage Wheel

Authorized Dealer



VST TILLERS TRACTORS LTD.

Regd. Office: Plot No- 1, Dyavasandra Indl. Layout, Whitefield Road, Mahadevapura Post, Bengaluru-560048, Karnataka. INDIA
Phone: +91 - 80 - 67141111, e-mail: tollfree@vsttractors.com, CIN: L34101KA1967PLC001706. www.vsttractors.com

Disclaimer: Pictures used here are for illustration purpose only. Product specifications are subject to change without prior notice. Performance of the machine may vary with user/field/working conditions.