

ASPEE ROTARY TILLER WITH DIESEL ENGINE



CODE : RT/DE135

For mechanized weeding & tilling operating. Ideal for vegetable, tea garden & tobacco growing farmers. Soil preparation for seeding, cultivation, leveling of uneven field etc

General Description:

ASPEE ROTARY TILLER with diesel engine is equipped with four stroke 418 cc Diesel Engine with recoil starter & PTO shaft for power transmission from the engine to the gearbox. Sturdy carbon steel blades for tilling purpose, adjustable handle bars for up-down & 360° adjustments. Reinforced blade guard, Provided gearbox with forward, first, second & reverse gear system for power transmission. Transportation wheel is provided.

Special Features:

- Powerful 4-stroke 418 cc diesel engine having 8.5 HP power output
- Cost effective, labour and time saving mechanized device
- Gearbox with forward, first, second & reverse gear system is provided for power transmission
- Effectively uproots weeds & gives effective tillage
- High carbon steel blade provided with protection disc reinforced blade guard
- Transportation wheel is provided for transportation purpose
- Efficient in fuel consumption
- Sturdy / rugged construction
- Engine produces high torque for better field performance

ASPEE ROTARY TILLER WITH DIESEL ENGINE



CODE : RT/DE135

Technical Description	
Model	RT/DE135
Engine type	Forced air cooled 4-stroke Diesel engine
Air Filter Type	Oil Bath Type
Displacement	418 cc
Engine power (Max.)	6.3 kW/8.5 HP
Engine RPM (Max.)	3600
Fuel Tank Capacity	3.5 Lit.
Lube Oil Tank capacity	3.5 Lit.
Fuel Type	Pure Diesel
Starting system	Recoil starter
Transmission	Gear - Two forward & 1 Reverse
Working width	60-100 cm
Working Depth	15 cm
Blade type	32 pcs Blade, 8set
Weight	135 kg



ASPEE®

ASPEE GROUP OF COMPANIES

ASPEE House, P. O. Box No. 7602, B. J. Patel Road, Malad (W), Mumbai 400 064, Maharashtra. India.
Tel.: 91-22 6774 5700. Fax: 91-22 2882 2336. Email: aspee@aspee.net. Website: www.aspee.com

Important Notes: Specifications Subject To Change Without Notice.

AN ISO 9001:2008 CERTIFIED COMPANY