

Reverse Forward Rotary Tiller



Tillage and earthing up with single operation

Saves fuel, time & labour (approx 40-50%)

Suitable for row - row plantation (more than 4ft)

Helps in controlling weeds

Improves infiltration & seepage of water

Reverse Forward Rotary Tiller is suitable for tillage and trenching operation. When the blades rotate in reverse direction, it throws soils on the both sides to support the stems of the sugarcane plants.

Advantages

- Sturdy structure for longer life cycle
- Longlasting & Durable boron steel blades
- Can be easily attached with any tractor
- Both reverse & forward operations can be performed using single PTO Shaft

Compact & Powerful



Reverse Forward Rotary Tiller

Traditional way

First operation: Power tiller in Forward Direction



Second operation: Power tiller in Backward Direction



Highly time consuming operations: 6 to 8 hours/acre

Shaktiman way

Single operation



Saves Labour, time and operational cost. (Approx 40 - 50%)

* The company reserves absolute rights to modify the specifications of machine and components therein without any prior notice. The Actual Machine can be different from the picture shown.

* Accessories shown are not part of standard equipment.



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World's Largest Manufacturer of Rotary Tiller