

ROTOCULTIVATOR



Technical Specification Chart

Specifications	6 Feet	7 Feet
Overall Length (mm)	990	990
Overall Width (mm)	2090	2340
Overall Height (mm)	1050	1050
Working Width (mm)	1790	2005
Weight Kg(Approx)	460	495
Number of Blades	L-Type	L-Type
Number of Blades	42	48
Number of Tynes	4	5
Type of Shovels	Reversible	Reversible
Dia of Rotor with Blades	429	429



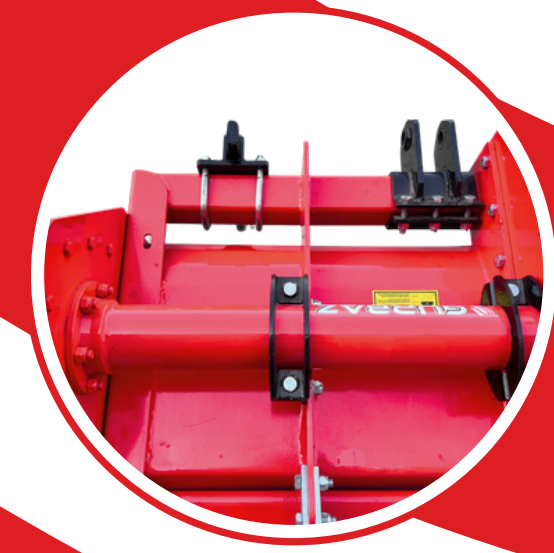
HEAVY DUTY 3 POINT LINKAGE HITCH



BORON STEEL BLADES



13 x 23 GEARBOX



HEAVY DUTY CLAMPS



20/35/28 SIDE GEAR

COMPACT DESIGN

STRONG BLADES

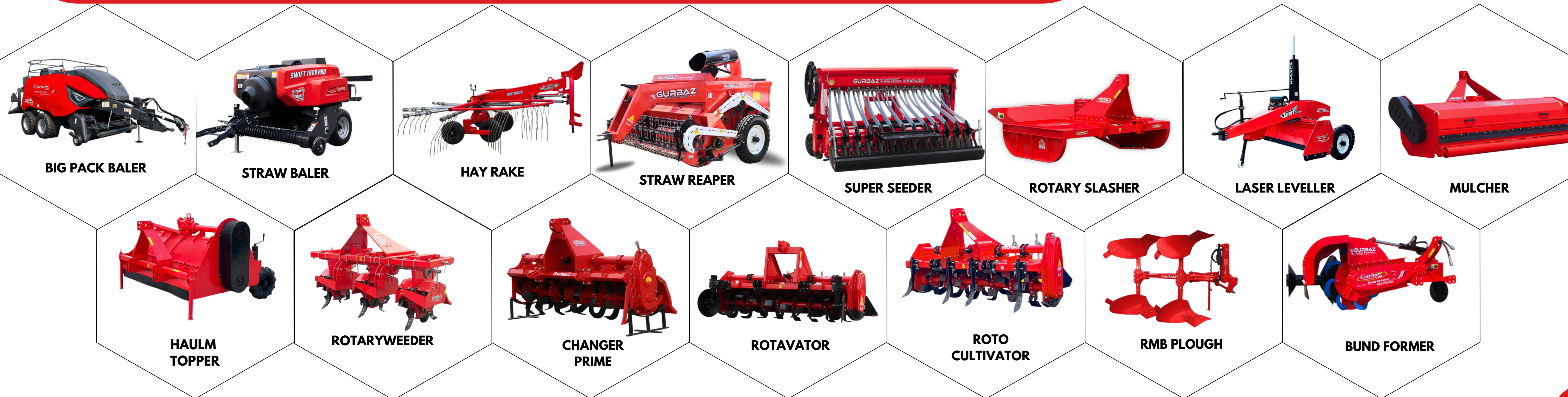
ADJUSTABLE FURROW DEPTH

ROTOCULTIVATOR



KEY FEATURES OF ROTO CULTIVATOR

- **Rotating Blades (Tines):** The central operating component, a set of sharp blades mounted on a rotating shaft, digs into and churns the soil.
- **Power Take-Off (PTO) Shaft:** PTO shaft is provided for transmitting power from the tractor engine to the implement's gearbox.
- **Gearbox and Transmission System:** The gearbox assembly controls the speed and torque of the rotating blades. High-quality, multi-speed gearboxes offer flexibility to adjust the blade speed according to soil type and desired tillage.
- **Adjustable Tilling Depth:** Adjustable mechanisms that allow the operator to control how deep the blades penetrate the soil, typically from a few inches to over 6 inches, to suit different crop requirements.
- **Durable Construction:** The frame is typically made of reinforced steel with a corrosion-resistant, powder-coated paint to withstand tough field conditions and ensure a long operational life with low maintenance.



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