BEW India

Product Specification Sheet - 08 Nov 2026

Cultivator

Cultivator-MANUFACTURERS, EXPORTERS SUPPLIERS

BEW IndiaCultivator is a high-performance farming implement designed to stir and loosen the soil around crops as they mature, helping promote healthy growth and effective weed control. This advanced Cultivator Machine ensures proper seedbed preparation, allowing farmers to plant crops into well-aerated, nutrient-balanced soil. It also helps bury crop residue, enabling the soil to warm faster before planting, while efficiently managing weeds and improving soil mixing for better moisture and nutrient absorption throughout the growing season.

Built for reliability and precision, the BEW cultivator features a unique mechanism where if one tyne strikes a hidden object, the remaining tynes continue operating at the correct depth. The spring-loaded assemblies derive their strength from heavy-duty angles that are firmly attached to the robust mainframe, ensuring durability even in tough field conditions. This makes it an ideal Cultivator For Tractor, delivering consistent performance across various soil types.

For farmers looking for durable equipment at competitive costs, BEW India offers one of the most dependable solutions in the market. Our models are designed to deliver superior performance while maintaining an affordable Tractor Cultivator Price. Whether you're evaluating features or comparing Cultivator Price options, BEW ensures unmatched value with exceptional build quality and long operational life.

As pioneers in manufacturing world-class cultivators, we continue to provide high-quality implements that meet the demands of modern agriculture while staying budget-friendly for Indian farmers.

Special Features

- Suitable for light and medium soil conditions.
- Used for loosening and aerating the soil to a depth of 9.
- Suitable for use in stone and root obstructed soil.
- Prepares seed beds quickly and economically.
- When one tyne strikes a hidden object, the others continue to work at the correct depth.
- Spring-loaded assemblies derive their strength from heavy-duty angles, which once fixed to the immensely strong mainframe.
- Subsidy & Finance Available*

Thank you for your interest. This document summarises your quotation request.

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