BEW India

Product Specification Sheet - 25 Nov 2026

BEW Hydraulic Reversible MB Plough

The BEW Hydraulic Reversible MB Plough from BEW INDIAÂ machine is used in farming for the initial cultivation of soil in preparation for sowing seed or planting. BEW INDIA is a Manufacturer and supplier of BEW Hydraulic reversible MB Plough. It has been a basic instrument used for soil inversion in agriculture. BEW INDIA manufactures the best in class MB Ploughs in the Indian farming market at a very affordable price as compared to its peers, making it an excellent choice for farmers who are evaluating MB Plough Price options before purchasing.

The primary purpose of ploughing is to turn over the upper layer of the soil, bringing fresh nutrients to the surface, while burying weeds, the remains of previous crops, and both crop and weed seeds, allowing them to break down. Farmers looking for a reliable and cost-effective model often compare Reversible MB Plough Price, and BEW INDIA provides exceptional value in this category by combining durability, performance, and affordability.

It also aerates the soil, allows it to hold moisture better and provides a seed-free medium for planting an alternate crop. Many farmers also refer to this equipment as a Palti Plough, and when comparing Palti Plough Price, the BEW model stands out due to its strong build quality and long operational life.

Recent research has shown that loosening and aerating the root zone, with a plough, can improve the formation of rape roots, for example, thus laying the foundation for high yields. This makes the BEW Hydraulic Reversible MB Plough not only efficient but also a smart investment for farmers looking to maximize productivity while keeping the MB Plough Price within budget.

Silage Packing Machine Price

When evaluating the overall investment in silage production, farmers often consider the Silage Packing Machine Price along with harvesting equipment. The silage packing machine is important to use after chopping because it assists in compressing and closing the silage appropriately to preserve freshness and nutrients. The cost usually varies with capacity, the level of automation, quality of building and durability. When a good and durable machine is selected, it will be much better preserved, less waste will be produced, and livestock will receive high-quality feeds. Before making the final decision in purchasing, it is always prudent to compare features, output efficiency and after sales services.

Silage Cutter Machine Price

Another important factor for farmers is the Silage Cutter Machine Price, especially when planning a complete silage production setup. The task of a silage cutter is the accurate and even chopping that directly affects the quality of fermentation and digestibility of the feed. The prices can be different depending on the cutting capacity, blade strength, power needs, and suitability with various forage crops. Productivity may be enhanced by investing in a well-engineered cutter machine that will save on the operational cost in the long term. The farmers ought to think in terms of performance, maintenance needs and longevity so that they can get long term value out of the equipments.

know more about BEW Hydraulic Reversible MB Plough Click Here.

For booking click here. More specifications are down below:

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MB Plough - Technical Specifications

Overall Length(mm)

3120 mm

Overall Width(mm)
1539 mm

Overall Height(mm)
1030 mm

Weight (kg)
550kg

Tractor Power (HP)
45+

Power Transferred to (PTO)
39.4+

Max Working Depth(cm)
13.66 to 16.00 cm

No. of Bottoms
3

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

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