

Agricultural Ripper for Soil Tillage

This agricultural ripper is designed for deep soil tillage and subsoil loosening. It features curved shanks to break up compacted soil layers, improving drainage and promoting root growth.



ADDITIONAL IMAGES



Product Overview

Professional Agricultural Ripper

This heavy-duty ripper is designed for deep soil tillage and effective subsoil loosening. Engineered for durability, it helps break up compacted soil layers to improve drainage, aeration, and water infiltration. By promoting better root growth and soil structure, this implement is an essential tool for maximizing crop yields and preparing land for successful cultivation.

Technical Specifications

Model	5GBR	6GBR
Dimensions(L*W*H)	1520*1500*1150mm	1820*1500*1150mm
Working Width	1500mm	1800mm
Structure Weight	105kg	130kg
Tractor Horsepower	20-40hp	30-55hp

Comparison of technical dimensions and horsepower requirements for the 5GBR and 6GBR models.

Model Specifications

Attribute	5GBR	6GBR
Dimensions (mm)	1520*1500*1150	1820*1500*1150
Working Width (mm)	1500	1800
Structure Weight (kg)	105	130
Required Horsepower (hp)	20-40	30-55

Design Features

Construction & Design

- High-strength steel frame for demanding conditions
- Multiple curved shanks with replaceable tips
- Adjustable shank spacing for soil customization
- Three-point hitch system for easy attachment
- Depth adjustable settings for precision tillage

Key Benefits

Operational Benefits

Improved Drainage, Soil Aeration, Enhanced Root Development, Deep Tillage, Compaction Relief