

Reaper Head Attachment 4GL120

This reaper head is designed as a harvesting machinery attachment for efficient crop cutting. It features a robust construction with multiple cutting units to maximize productivity.



ADDITIONAL IMAGES



Overview

High-Efficiency Reaper Head

The 4GL120 Reaper Head is a specialized harvesting attachment designed to deliver precise, low-stubble cutting performance. Engineered for durability and ease of use, this unit simplifies harvesting operations while maximizing yield. Its versatile design ensures compatibility with various agricultural vehicles, making it a practical choice for diverse crop types and field conditions.

Key Features

Operational Benefits

- Adjustable cutting height
- Low-cut stubble for efficient harvesting
- Durable main structure for long service life
- Safe and easy to operate
- Simple installation and maintenance

Compatibility

Field Applications

Plains • Hills • Slopes • Narrow Fields

Suitable Crops

Rice, Wheat, Alfalfa, Soybean, Forage Grass, Rape, Pepper, Reed, Corn, Salix Integra, Sorghum, Stevia Rebaudiana, Chilli, Sesame, Millet

Compliance

Certifications & Standards

Standard	Description
Machinery Directive 2006/42/EC	Compliance with EN ISO 12100:2010 and EN ISO 4254-7:2009
ISO 9001:2015	Quality Management System