

# Round Hay and Straw Baler

This round baler is designed for efficient hay and straw processing. The baling chamber compresses the material into dense, cylindrical bales.



## ADDITIONAL IMAGES



## Product Overview

### Compact Hay and Straw Baler

This mini round baler is specifically engineered for efficient hay, straw, and silage processing in diverse field conditions. Its robust design features an advanced pickup system with rotating tines that feed material into a compression chamber, resulting in dense, uniform cylindrical bales. Designed for ease of use and maneuverability, this machine is an ideal solution for farmers looking to streamline forage harvesting and optimize feed storage.

## Technical Specifications

Model Identifier	LEVP 7262
Net Weight	243.5 kg
Side Panel Height	430 mm

## Key Features

### Advanced Capabilities

- Robust pickup system with rotating tines
- Adjustable bale density and size
- Integrated wrapping mechanism
- Compact maneuverable design
- Adjustable cutting height

Compliance and Standards	A, 401125
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