

STEERING MODEL FOR GROUND HANDLING AGRICULTURAL MACHINE WITH MULTIPLE DRY DISC CLUTCHES

N98-ND8662



This product is a model of a Steering Model for Ground Handling Agricultural Machine with Multiple Dry Disc Clutches. The model clearly shows all main components.

SPECIFICATIONS

- Transversal axle supports
- Multiple disc dry clutches
- Band brake
- Crown
- Engine
- Conical pinion
- Operates electrically at 120V
- Mounted on base

WEIGHT AND DIMENSIONS

50cm x 50cm x 30cm (L x W x H)

Net Weight: 18 kg

Gross Weight: 30 kg



OPERATES
ELECTRICALLY



MOUNTED ON BASE

Version2.0.KR060216



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