# **INTERLIN PRODUCT SHEET**

# Massey Ferguson 5455 Dyna 4

Price: 18000 € Rental Cost: 465 € / Per Month

**Stock Number** Model Year **Operating Hours Engine Type** Displacement **Power Max Torque Transmission** Max Speed Weight Fuel Tank Capacity Front Tire Dimensions Front Tire Wear **Rear Tire Dimensions Rear Tire Wear Overall Length Overall Width Overall Height** Wheelbase **Ground Clearance** Front Lift Capacity **Rear Lift Capacity** Hydraulic Flow Rate **Hydraulic Pumps** Number of Valves

**PR-AOPXO** Massey Ferguson 5455 Dyna 4 2013 2300 hours 4 cylinders, Diesel, turbo 4.4 L 95 hp (70 kW) 440 Nm Dyna 4, 16 forward gears + 8 reverse gears 40 km/h 4,300 kg 150 L 340/85R28 20% 420/85R38 20% 4,370 mm 2.355 mm 2.590 mm 2.380 mm 430 mm 2,300 kg 4,500 kg 110 L/min 1 piston pump + 1 gear pump

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## **Available Options:**

1. Cab:

• **Deluxe cab** with air conditioning and heating

• Comfortable seat with suspension and adjustable settings

• Suspended front axle (optional) for enhanced stability

#### 2. Hydraulic System:

• Dyna 4 hydraulic system with multiple rear remotes

- Electronic draft control for improved lifting control
- Rear and front linkage for easy attachment of implements

#### 3. Transmission:

- **Dyna 4 transmission** with 16 forward gears and 8 reverse gears
- **Powershift transmission** (optional) for seamless gear shifting

## 4. Axles and Tires:

• Heavy-duty axles designed for agricultural durability

• Variable tire pressure system (optional) for soil preservation

## 5. Electronic Control System:

- ISOBUS compatibility for modern implement management
- Advanced GPS guidance system (optional) for precision farming
- 6. Power Take-Off (PTO):
  - Rear PTO with 540/1000 rpm selector (standard)
  - Front PTO (optional)

## 7. Braking and Safety:

Hydraulic wet disc brakes for reliable stopping power
Automatic parking brake (optional)

## 8. Steering System:

• Power steering for enhanced maneuverability

## 9. Comfort Features:

- AM/FM radio and CD player for entertainment
- Armrest controls and ergonomic design for comfort during long hours