INTERLIN PRODUCT SHEET

New Holland T6030

Price: 15000 € Rental Cost: 0 € / Per Month



Stock Number PR-I AP7B Model New Holland T6030 Year 2008 **Operating Hours** 3008 hours **Engine Type** 4 cylinders, Diesel, turbo **Displacement** 4.5 L **Power** 125 hp (92 kW) **Max Torque** 510 Nm 24 forward gears + 12 reverse Transmission gears Max Speed 40 km/h Weight 5,350 kg **Fuel Tank Capacity** 180 L **Front Tire Dimensions** 420/70R28 **Front Tire Wear** 10% **Rear Tire Dimensions** 520/70R38 **Rear Tire Wear** 10% **Overall Length** 4.635 mm **Overall Width** 2.355 mm **Overall Height** 2.650 mm Wheelbase 2,440 mm **Ground Clearance** 450 mm **Front Lift Capacity** 2,400 kg **Rear Lift Capacity** 5,500 kg **Hydraulic Flow Rate** 120 L/min **Hydraulic Pumps** 1 piston pump + 1 gear pump Number of Valves 4

Available Options:

1. Cab:

- Deluxe cab with air conditioning and heating
- Suspended front axle for improved stability
- Ergonomic seat with suspension and adjustable features

2. Hydraulic System:

- Advanced hydraulic system with remote control valves
- Front and rear linkage for easy attachment of implements
- Electro-hydraulic control for precise lifting

3. Transmission:

• 24-speed transmission for seamless gear shifts

• Powershift transmission (optional) for enhanced efficiency

4. Axles and Tires:

- Heavy-duty front and rear axles designed for tough agricultural tasks
- Variable tire pressure system (optional) for enhanced traction and soil preservation
- 5. Electronic Control System:
 - **ISOBUS** compatible for modern farming equipment
 - Advanced GPS guidance system (optional) for improved precision and field mapping
- 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 with safety features
- 8. Steering System:
 - Power steering for easy maneuverability
- 9. Comfort Features:
 - Radio and CD player for entertainment
 - Adjustable armrests and controls for improved operator comfort