



TOTAL COMFORT

- High quality interior, heated seat with a choice of **3 suspension systems**, more legroom for the operator, soundproof roof, dashboard and mat.
- **High visibility**, LED work lights, electrically adjustable and heated wing mirrors* and three wireless cameras.
- **Optimized air-conditioning**, openable rear window and roof, integrated electric lateral window, double air filter to protect the operator from dust and odors.

*Optional

360° SUSPENDED CAB
ROPS-FOPS CERTIFIED



TECHNICAL DATA

MODEL	AGRI FARMER 30.7 - GD	AGRI FARMER 34.7 - GD	AGRI FARMER 30.9 - GD	AGRI FARMER 32.9 - GD
MAXIMUM CAPACITY	3000 kg (6614 lb)	3400 kg (7496 lb)	3000 kg (6614 lb)	3200 kg (7055 lb)
MAXIMUM LIFTING HEIGHT	6,35 m (20,8 ft)	6,35 m (20,8 ft)	8,65 m (28,4 ft)	8,65 m (28,4 ft)
MAXIMUM SPEED	40 km/h (24,9 mph)	40 km/h (24,9 mph)	40 km/h (24,9 mph)	40 km/h (24,9 mph)
UNLADEN WEIGHT	6700 kg (14771 lb)	7150 kg (15763 lb)	6880 kg (15168 lb)	7330 kg (16160 lb)
NOMINAL POWER	79,5 kW (107 HP)	79,5 kW (107 HP)	79,5 kW (107 HP)	79,5 kW (107 HP)
@RPM	2200 rpm	2200 rpm	2200 rpm	2200 rpm
HYDRAULIC PUMP CAPACITY	100 l/min (26,4 gal/min)	100 l/min (26,4 gal/min)	100 l/min (26,4 gal/min)	100 l/min (26,4 gal/min)

Data refers to the CE market only

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For all other markets,
scan the QR code



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AGRI FARMER

SCAN THE QR CODE FOR COMPLETE
AND UPDATED DATA



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AGRI FARMER

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AGRI FARMER

The Agri Farmer range was developed **to work alongside tractors**, meeting all handling needs on small and medium-sized farms. The telehandlers are available in **a variety of lifting sizes and heights**, ensuring ease of use, performance and efficiency under all working conditions. This agile and easy-to-operate telehandler is capable of **high fluidity of movement** and a very **high level of precision** in small movements.

COMPACT AND AGILE

EFFICIENT AND VERSATILE



EASY AND INTUITIVE

- **Electronic joystick** with integrated **shuttle control (FNR)**, for fast, intuitive and comfortable control.
- All vehicle control functions are handled by a single control unit that measures the best working parameters through an **advanced diagnostic system**.
- **Load Sensing – Flow Sharing distributors***: these two hydraulic technologies ensure more simultaneous movements and greater response to controls, for more effective work.
- **Telematics kit, DTS**, for remote machine monitoring.

**Optional*

EASY MAINTENANCE

Easy access to components and oil change every 2000 hours.



ADVANCED CONTROL

- **Reinforced High-Strength Steel boom** with increased swinging force, extension cylinder movement damped on retraction.
- Double-cylinder, double-action **hydraulic accessories lock** for maximum stability.
- **Continuous oil function** as standard.
- **3 steering modes**: front, concentric, transverse.
- **Arm too high function**: travel speed limited automatically when the boom is raised.

TECHNOLOGICAL EFFICIENCY

With the ECO function, maximum speed is reached at just 1900 rpm, automatically managed by the control unit based on the power required by the operator.

GEAR PUMP

Precise and fast movements, ensuring high hydraulic power and constant flow to operate all types of equipment.



Prearrangement for a **mechanical harvesting kit** for olives and other hanging fruits.

A wide range of equipment: buckets, forks, roll bale equipment, material basket, lifting tool with winch and hook.

2-SPEED HYDROSTATIC TRANSMISSION

- **Electronic control**: maximum forward travel precision even at full speed.
- **Inching pedal** for controlled forward movement.
- **Reduced consumption and operating costs**.

AUTOMATIC COUPLING SYSTEM*

Tools recognition without manual operations: easier and safer.

ELECTRONIC SUSPENSION MANAGEMENT*

Electronic control of boom suspension according to speed.

AGGRAVATING MOVEMENTS BLOCKED in the event of overload

**Optional*

