



VERSATILE
AND FLEXIBLE

- **Wide range of equipment:** forks, loaders, lifting hooks, jibs with winches, grippers, material baskets, person baskets, mixing buckets, concrete ladles, sweepers, salt spreader, snowplow blades.
- **Automatic equipment recognition*:** the vehicle configures itself automatically recognizing the equipment attached.

*Optional

FUNCTIONAL
COMFORT

- **Comfortable, safe, and intuitive driving position, increased legroom** for the operator, and large windows.
- **Three seat suspension systems to choose from:** mechanical, pneumatic and low frequency pneumatic to dampen all oscillations.
- Integrated **LED work lights** for maximum visibility even at night.
- Rear-view mirrors that allow all-round visibility and **optional cameras**.
- **Optimized air-conditioning**, openable rear window and roof, integrated electric side window, **double air filter** protecting the operator from dust and odors.

360° SUSPENSION



TECHNICAL DATA

MODEL	DEDALUS 30.7 - GD	DEDALUS 34.7 - GD	DEDALUS 30.9 - GD	DEDALUS 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	36 km/h (22,4 mph)	36 km/h (22,4 mph)	36 km/h (22,4 mph)	36 km/h (22,4 mph)
UNLADEN WEIGHT	6700 kg (14771 lb)	6950 kg (15322 lb)	6880 kg (15168 lb)	7050 kg (15543 lb)
NOMINAL POWER	54,6 kW (73 HP)	54,6 kW (73 HP)	54,6 kW (73 HP)	54,6 kW (73 HP)
@RPM	2600 rpm	2600 rpm	2600 rpm	2600 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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DEDALUS

SCAN THE QR CODE FOR COMPLETE
AND UPDATED DATA



Data refers to the CE market only.

For all other markets,
scan the QR code



DEDALUS

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DEDALUS

Dedalus telehandlers are particularly suitable for use in road maintenance, in town centers, underground and where narrow passages require strength and agility. According to the requirement, the most appropriate vehicle size can be selected for the specific job. The key strengths of these **compact, sturdy and dynamic vehicles**, with increasing capacities and heights, are their manageability and speed of movement.

SAFETY AND CONTROL

- **Arm too high function:** forward movement speed limited automatically when the boom is raised.
- **Rops and Fops Cab:** operator protection guaranteed thanks to the dimensional stability of the cab.
- **Anti-tipping system:** aggravating movements blocked in the event of overload and load level always visible.
- **Boom suspension*** with electronic control according to the speed.

*Optional

HYDROSTATIC TRANSMISSION

INCHING PEDAL for controlled forward movement

REDUCED CONSUMPTION AND OPERATING COSTS



EASY AND INTUITIVE

- **Joystick with integrated FNR**, with capacitive sensor to automatically detect the operator's presence.
- 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 precise and effective work.
- **Automatic electric parking brake**, even with the engine off: hill-start assist always available.
- **Telematics kit, DTS**, for remote machine monitoring.

*Optional

ROBUST RELIABILITY

- **Reinforced boom** made of High Resistance Steel.
- **4 drive wheels**.
- Double-cylinder, double-action **hydraulic accessories lock** for maximum stability.
- **Continuous oil function** as standard.
- **3 steering modes:** front, concentric, transverse.

EASY MAINTENANCE

Easy access to components and oil change every 2000 hours.

