ENG

GANTERUD L5 Pro Robust, tried and tested technology in a new application

Radio-controlled precision levelling and handling. Maximises efficiency, reduces installation time and increases safety



GANTERUD®
Lifting Solutions

GANTERUD L5 Pro





Levelling both light and heavy objects

L5 Pro is a lifting yoke that uses new and proven technology to level loads efficiently and safely at high levels of precision. The lifting yoke can handle both light and heavy objects ranging from 0 kg up to 5 tonnes.

Turning heavier objects 90 degrees

Here, the L5 Pro can be used as a snatch block. The chain wheel can be disengaged via remote control for a free-running chain that operates the same as a snatch block. Longer chain packages can be ordered as an option.

Accurate and wide-ranging levelling

The L5 Pro has a reversible length of up to 3 metres per hook and can be precision levelled at two speeds.

Increases the productivity rate many times over

At the touch of a button, the L5 Pro can easily and safely level its objects. Expensive crane times and waiting times are reduced.

Robust and strong

A robust and proven technology, as well as a reliable electric drive ensures that the L5 Pro can operate in all weather, from -20 to 40 degrees Celsius, in the most demanding environments.

Sturdy, durable and reliable

The sturdy casing, along with the IP65 rated electrical system, makes the L5 Pro easy to clean.

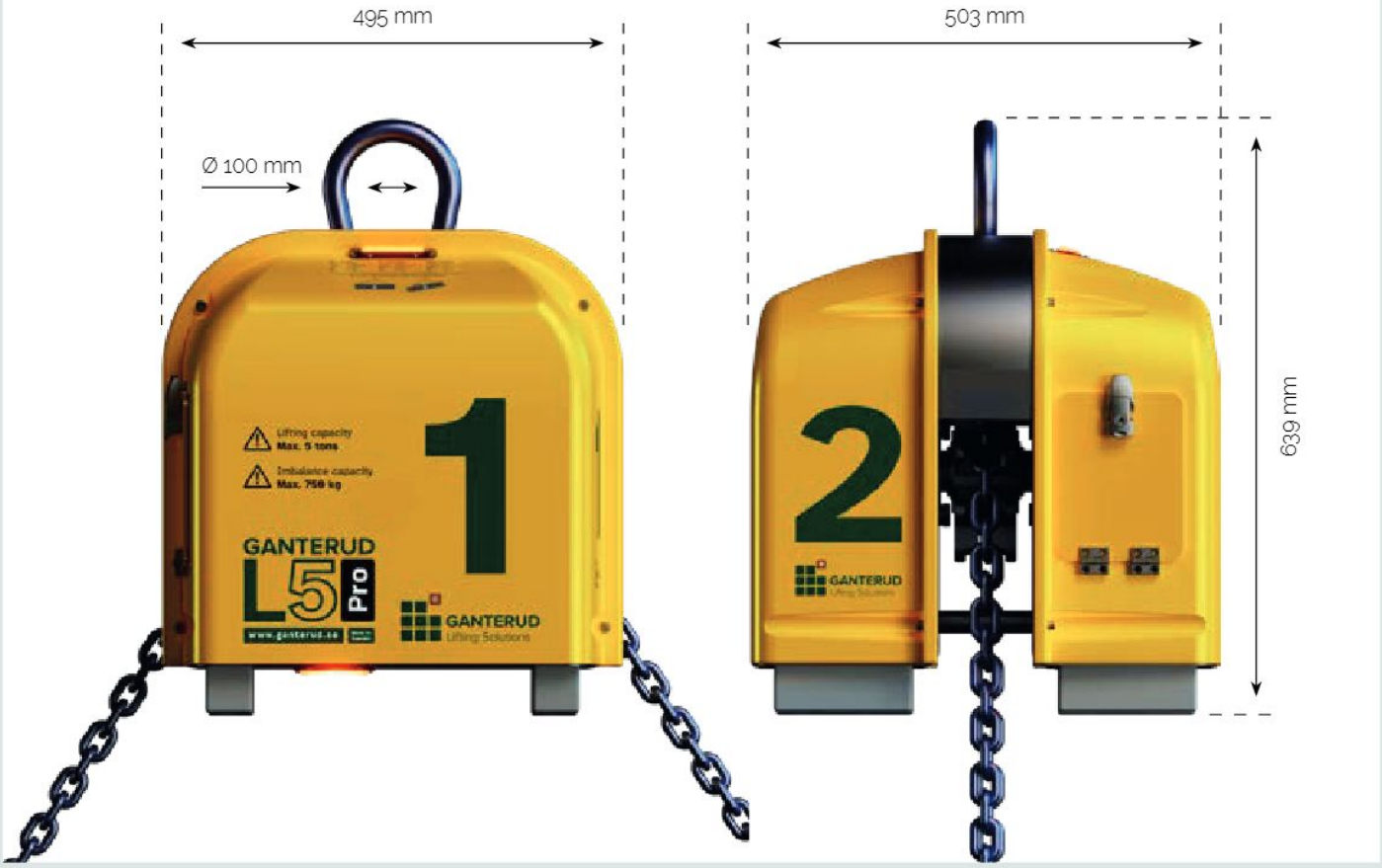
Radio control

With a user-friendly and IP67-rated remote control, the L5 Pro always operates smoothly.

Minimal Service

All you need to think about, apart from cleaning it, is charging the battery. Battery status is indicated on the yoke and, for normal use, one charge per week is sufficient.





Technical data

Lifting capacity:	Max. 5 tons
Load imbalance capacity:	Max. 750 kg
Max. levelling length:	3 m (1.5 m in both directions) in the standard version.
Two levelling speeds	
Max. chain angle:	60° at 5 ton load
Total chain length	3 m in the standard version.
Chain dimensions	30.5x10 mm.
Unloaded weight	ca. 130 kg (incl. chain and hooks)
Height	638 mm
Width	503 mm
Depth	495 mm

Control system

Radio range:	100 m unobstructed view
Voltage, electric motor:	24 VDC
Power consumption, rest:	50 mA
Power consumption, max. continuous:	24 A
Power consumption, peak	30 A

Certifiering

CE marked product

Environmental requirements

Operating temperature:	-20°C to +40°C
Storage temperature:	-20°C to +45°C
Relative humidity (RH):	0–90% during storage

Optional extra equipment

Protective cover
Chain kit in other lengths
Extra batteries
Transport packaging

We reserve the right to alter specifications or designs without prior notification, and make reservation for any factual errors. Variations in specifications and equipment standards may occur between different geographical markets. Please contact us for more information regarding applicable product specifications and local adaptations.

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