



linus 6

The ergonomic transmitter design for hydraulic applications.

Top features:

High-quality HBC linear levers

radiomatic® iON

Handy design

Safety features

... and much more

2.4 GHz
option



Quality in Control.



linus 6



Highlights:



High-quality HBC linear levers

The linus 6 is equipped with 6 high-quality linear levers from HBC's own production. With these, the smooth and precise control of applications with up to 6 stepless functions is possible.



radiomatic® iON

This electronic key enables the quick activation of a spare transmitter in case the original transmitter is damaged. This means service without expensive downtime.



Frequency management (optional)

A fully automated frequency management via 2.4 GHz technology or DECT ensures interruption-free radio operation without frequency conflicts.



Safety features (optional)

In emergency situations, radiomatic® shock-off / zero-g can trigger an automatic shutdown of the control and thus ensure additional safety.



High-performing battery

The linus 6 is a real power package. The powerful NiMH exchange battery offers up to 20 hours of continuous operating time. In addition, the battery can be replaced within seconds.

Carrying methods:



Hip belt.



Shoulder / neck strap.

Applications:

Hydraulic applications with up to 6 stepless functions.



linus 6.



Further details:

- 6 linear levers / 6 positions for various combinations of push buttons, toggle switches or rotary switches (maintained / spring-return) / STOP impact switch.
- LED for indication of operating / battery status.
- 2 rechargeable NiMH exchange batteries, approx. 20 hours of continuous operating time (standard version).
- radiomatic® AFS (Automatic Frequency Selection).
- Robust plastic housing, protection class IP 65.
- Weight: approx. 1.5 kg (3.3 lbs.) including battery.
- Further option: cable control.