



**eco**

# *The compact joystick control with new features!*

**NEW:**

**Vibration alarm!**

**Feedback!**

**Micro / orthogonal drive!**

**Clever safety features!**

**... and much more!**

**DECT  
option**



**Quality in Control.**



## Highlights:



### Vibration alarm

Provided as a standard to indicate a low battery status, this feature can also be used for feedback indication.



### Feedback (option)

By means of up to 4 LEDs, numerous warnings, error notifications and other information can be indicated – a considerable increase in safety and ease of use.

### Micro / orthogonal drive (option)

These functions protect the operator in difficult driving maneuvers from dangers resulting from driving too fast or unintended direction changes of the crane / machine.



### Automated shut-off on implausible control commands (option)

This feature prevents possible dangerous situations from occurring, resulting from unrealistic joystick commands given by the operator.



### New safety features (option)

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



## Carrying methods:



Hip belt.



Shoulder / neck strap.

## Applications:

Diverse cranes, lift equipment, machinery and many more.



Version for industrial cranes.



Customized version for lawn mower controls.

## Further details:

- Up to 2 joysticks / up to 6 push buttons / up to 2 toggle or rotary switches / STOP impact switch.
- radiomatic® iLOG for the quick activation of a spare transmitter.
- 2 rechargeable NiMH exchange batteries, approx. 20 h of continuous operating time (standard version).
- Robust plastic housing, protection class IP 65.
- Weight: approx. 1.5 kg (3.3 lbs.) including battery.
- radiomatic® AFS = Automatic Frequency Selection for construction crane and mobile hydraulic versions (optional for other systems).
- Manual frequency switch (for systems without radiomatic® AFS).
- Further options: radiomatic® infrakey, catch-release, tandem operation, cable control.