

# Gross Funk®



## Compact Transmitters T53

In aluminum casing for particularly rough use

Combines a compact design with a wide range of functions

- Used in various fields of application
- robust, solid and ergonomic
- Special machines in the construction industry
- labeling in many languages and/or with symbols
- aluminium construction protects the control interface in case of a fall



### Technical data

### Device data

Standard = √ Optional = O	
IP protection class	IP65
Transmitter power 10mW	√
Transmitter power 100mW	O
Frequency range 433/434 MHz	√
Frequency range 868 MHz	O

Dimensions (LxWxH mm) (if necessary plus attachment)	190x100x171
Weight (approx. depending on equipment)	1700g
Operation temperature	-20 bis 60°C

# Gross Funk®

## Transmitter information

Standard = √ Optional = O	
Emergency stop switch	√
Joystick	O
Master switch 1-u. 2-axial	1-Achsig Aufbau
Toggle switch	O
Button (1-u. 2-steps)	O
Potentiometer	O
Rotary switch	O
LED 3/5 and 8 mm	O
Audible signal generator	O
Frequency	O
Transceiver (bi-direction radio path)	O
Multiple transmitting operation	O
Tandem operation	O
Stand-By Automatic	O

## Power supply

Battery	2 copies included with the transmitter
Voltage	12V
Autonomie	depending on use max. 10h
Ladeoptionen	
Recharge	Plug versions for: EU / UK / US /AUT
Ladezeit	ca. ...

## Display versions

Standard = √ Optional = O	
LCD Display	2×8 characters/ O 2×16 characters/ O