

ENAIK00N locate-60/61

Theft monitoring, locating and operating hours device concealed in a CEE mounted plug

Patent Pending!

Installation of a telematics unit in electric construction equipment, cleaning machines, generators, compressors, freezers, etc. can often be costly and difficult. There's usually little room for additional technology and hardware installation tends to be complicated, often leaving the new unit exposed.

The new telematic device ENAIK00N locate-60/61 elegantly solves this problem:

The exact GPS-position, the hours of operation and other vital data of the machine is available in real time through information sent from the device. In addition the telematics device is easily concealed inside your current plug and is surprisingly affordable.



The Details

- **Locating device concealed in a CEE mounted plug**
 - The device is very difficult to detect
 - The installation of the device is completed and ready for use in just a few minutes
- **Complete supervision**
 - The device transmits GPS location information in real time to the ENAIK00N servers
 - If there is no GPS reception available the device will shift into CellID orientation automatically
 - Instant location updates of your equipment as an address or visually on an online map
- **Recording of operating hours**
 - Easily calculate hours of operation through an external cable connection (optional)
 - Convenient analysis of operating hours and machines activity through the ENAIK00N web portal
- **Independent running of the device or powered by external supply**
 - 3 re-chargeable batteries are used and have a life span of
 - 1 position transmission per day - 9 months
 - 2 position transmissions per day - 7 months
 - 4 position transmissions per day - 5 months
 - Automatic recharge of the re-chargeable batteries when the machine is running on external power supply


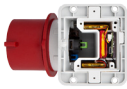


Models and delivery

- ENAIK00N locate-60 locating device
- ENAIK00N locate-60plus locating and operating hours device for connection to a machine
- ENAIK00N locate-61 locating device installed and fitted to a Bals CEE plug model 2600 5x32 GT
- ENAIK00N locate-61 plus locating and operating hours device installed and fitted to a Bals CEE plug model 2600 5x32 GT, connection to a machine

Features

- Robust plastic housing 83 x 59 x 52 mm (3.27 x 2.32 x 2.04 in)
- Device installed in CEE plug - Bals model 5 x 32 GT 2600er series
- Weight: 60 g (2,12 u) incl. rechargeable battery, antenna
- Micro USB connector for charging
- Integrated rechargeable battery up to 950 or 3.000 mA/h / 3.6V
- Standby time:
 - Up to 12 months without transmission of GPS positions, using the shock sensor for all-over monitoring
 - Up to 9 months with one GPS position transmission each day without recharging
- Non-volatile flash memory for up to 4,000 positions and status reports
- Non-volatile flash memory for up to 4,000 geofences
- Transmission of the current battery voltage to the server allows for remote monitoring of the battery status
- Transmission of machine ignition on/off to the server
- Software and configuration updates over the air (GPRS)
- Quadband GSM module for data, SMS, GPRS
- Shock sensor for low power operation
- Integrated watchdog, independent of the GSM device
- 65-channel GPS receiver with high sensitivity: -161 dBm, cold start in just 29 seconds, update rate up to 10x per second
- Standard SIM card reader, 3 V or 1.8 V
- Operating temperature: -20°C to +60°C (-4°F to +140°F)
- Battery recharging only possible above 0 °C (32 °F); works only with operating battery

Product and Prices

| Product | Part No. | | Product Description | Price |
|-------------------------|-----------|---|--|----------|
| ENAIKOOON locate-60 | LOC-10-60 |  | Locating device ENAIKOOON locate-60 concealed installation in a CEE plug Bals model 5x32 GT 2600er series, with light modification of the connector device, ready to use, delivered with a rechargeable battery with up to 3,000 mA/h | 169.00 € |
| ENAIKOOON locate-61 | LOC-10-61 |  | Locating device ENAIKOOON locate-61 (details see ENAIKOOON locate-60) device is prefitted into a CEE plug | 199.00 € |
| ENAIKOOON locate-60plus | LOC-10-62 |  | Locating and operating hours device ENAIKOOON locate-60plus concealed installation in a CEE plug Bals model 5x32 GT 2600er series, ready to use, delivered with a rechargeable backup battery with up to 950 mA/h, external power charging through connection to a machine | 219.00 € |
| ENAIKOOON locate-61plus | LOC-10-63 |  | Locating and operating hours device ENAIKOOON locate-61plus (details see ENAIKOOON locate-61) device is prefitted into a CEE plug | 249.00 € |

Accessories

| Product | Part No. | Product description | Price |
|------------------------|-----------|---------------------------------|--------|
| ENAIKOOON accessory-41 | ZUB-10-41 | Micro-USB ↔ USB charging cable | 4.95 € |
| ENAIKOOON accessory-42 | ZUB-10-42 | Power supply 220 V AC ↔ 5 V USB | 8.95 € |