**Electronic Pig Detector PRI-II specifications**

**Operating conditions**
- Operating temperature: -10 – +60 °C
- Storage temperature: -20 – +60 °C

**Operational controls**
- Push button operated menu with the following main functions:
  - On/off switch
  - Gain control
  - Receiver mode
  - Time setting
  - Battery check
  - Data memory read out
  - Erase memory

**Signal mode**
- The PRI-II receives pulsed 22 Hz ELF signals

**Connections**
- Antenna: 6.35 mm mono phone plug Jack Data transfer socket: M12x1

**Power supply**
- 8 batteries 1.5 V Alkaline size D (LR20)

**Operating time**
- Nominal battery life: 200 hours (at 20 °C)

**Weights and dimensions**
- Antenna:
  - Diameter: 50 mm x total length (incl. handle) 530 mm
  - Standard cable length: 1.5 m
    (optional antenna with cable length 15, 50 or 100 m *)
  - Weight: 2.5 kg (resp. 2.6, 4.7 or 7.8 kg)
- PRI-II receiver unit: 180 x 215 x 115 mm. Weight 3.8 kg
- Transport case: 620 x 340 x 170 mm; total weight (incl. PRI-II and antenna) 10.4 kg

*Antenna cable length 100 m or larger may affect performance*

**Accessories**
- Headphone set
- Data transfer cable 4 pin M12x1 to 9 pin RS 232 plug, 2 meter length
- Data transfer software, 3.5” diskette