

Products | Detection



Pipeline location

UT 9000

Reliable pipe location easy – always – efficient

- Over 70 frequencies
- System updates by internet
- Powerful transmitters with up to 12 W
- Remote control of transmitter
- Waterproof (IP65)
- Liquid crystal display
- Direction indicator

UT 830

Reliable pipe location versatile use – clear results – one frequency

- 83 kHz for gas and water pipes
- Verify results by PEAK function
- 50/100/150 Hz for power lines
- Waterproof (IP65)
- Simple operation reduces training times
- Fully automatic depth measurement

UtiliTrac

The standard in pipe and cable detection

- Three-dimensional display of line position and locating sondes
- Intuitive single button operation
- Frequency scan function
- Compact design – folded and carried in the signal generator's case

COMBIPHON® system

Acoustic location of plastic pipes

- The perfect partner to the **AQUAPHON®** system or **AquaTest T 10**
- Wireless control – not suitable for use in all countries
- Can also be used to locate fibre cement pipelines
- Power-controlled (not pressure-controlled)

Glass fibre probe systems

Detection of non-metal pipes

- In combination with **UtiliTrac** and **UT 9000 / UT 830** pipe locating devices
- Various lengths and diameters
- 6 mm screw tip for various adapters
- Sturdy metal reel

Object detection

FerroTec FT 10

Magnetometer for locating ferromagnetic objects fast – convenient – precise

- Fast and reliable results with a maximum sensitivity of 3 nT
- Alternating field detection including precise location of live cables
- Convenient operation for effortless measurements in two display versions
- Simple classification of object sizes thanks to field direction display

Valve box locator M 130

Metal detector for locating concealed objects in the supply network

- Easy to use
- Aligned field
- Deep location depth
- Quick reaction rate
- Compensation for interfering signals
- Optimum ergonomics
- Robust plastic housing made of impact resistant, injection moulded ABS

Would you like to know more about the devices and matching accessories? You will find more detailed information in the respective individual brochures or on our website www.sewerin.com.