Kit datasheet

Kit Leica DD120 + DA175 with Digicat clamp

A kit for searching for and actively tracing conductive utilities. The locator receives the signal, while DA175 applies it to a selected line.



Contents of this GeoScanners offer

- 1 × Leica DD120 locator
- 1 × Leica DA175 transmitter
- Connection leads with crocodile clips
- Carry bag
- Digicat 100 mm transmitter clamp (850280)

Specifications of the kit instruments

DD120 - Active frequencies	8 and 33 kHz
DD120 - Line depth*	0.3-3 m
DD120 - Sonde depth*	Up to 3 m
DD120 - Ingress protection	IP54
DD120 - Power supply	6 × AA / LR6 alkaline batteries
DA175 - Output power	Up to 1 W at 300 Ω
DA175 - Direct connection	8 and 33 kHz; 512 and 640 Hz
DA175 - Power supply	4 × D / LR20 alkaline batteries

* Depth readings require a suitable, undistorted signal. A compatible transmitter is required for a line. Sonde range also depends on the sonde model and its surroundings. The instrument does not directly detect a non-conductive plastic pipe.

Original adaptation and translation: geoscanners.pl. Based on Leica Geosystems materials.

Photos and technical data: Leica Geosystems / Hexagon.

GeoScanners
SKLEP INTERNETOWY

Choose equipment for your work

Leica utility locators: kit selection, demonstrations and purchase advice.

- when it has to be right





Dr Eng Michał Dąbrowski

+48 796 837 252

michal.sklep@geoscanners.pl

Kraków

Eng Tomasz Dąbrowski

+48 505 655 881

tomasz.sklep@geoscanners.pl

Warszawa

Talk to our team

sklep.geoscanners.pl

sklep@geoscanners.pl

Original adaptation and translation: geoscanners.pl. Based on Leica Geosystems materials.

Photos and technical data: Leica Geosystems / Hexagon.