

The CL-300: Cable Locating Kit

The CL-300 kit includes a 33 kHz Pipe & Cable Locator with a 5" Inductive Signal Clamp. The kit traces the path of electrical and telecom cables along with buried wire for pumps, irrigation or traffic control systems. The CL-300 will also detect tracer wire buried alongside non-metallic pipes.



Optimized for:

- ▶ Power, Cable, & Telecom Companies
- ▶ Electrical & Telephone Contractors
- ▶ Home Services Contractors



"The 50-60HZ AC voltage signal tracer is nice for tracing buried electrical cables. I would recommend Schonstedt products to anyone looking for professional quality equipment that is user friendly and easy to learn in a day."

–Scott Hoffer Utility Coordinator, Antero Resources



Extends for greater sensitivity

Retracts for easier carrying



The CL-300 includes

- ▶ XTpc-33 Pipe & Cable Locator
- ▶ Heavy Duty Conductive Clip
- ▶ 5" Inductive Signal Clamp
- ▶ 512 Hz Sonde Capable
- ▶ Padded Carrying Case



XTpc-33 Receiver Specifications	
Operating Frequency:	Active: 33 kHz Passive: 50/60 Hz Sonde: 512 Hz
Battery:	One 9V Battery
Battery Life:	18 Hours (intermittent use)
Weight (incl. batteries):	Under 2.8 lbs (1.27 kg)
Operating Temp.:	-4°F to 140°F (-20°C to 70°C)
Dimensions:	Extended: 27.7" (70 cm) Retracted: 17.5" (44 cm)
Max. Depth Capability:	Approximately 19' (5.8 m) Sonde Mode: Approximately 5' – 15' (1.5 – 4.2m)
Water & Dust Resistance:	Rated IP54

XTpc Transmitter Specifications	
Operating Frequency:	33 kHz
Output Power:	1.8-watt max (conductive mode)
Dimensions:	7.2" L x 2.2" W x 1.5" H (18.3 cm x 5.6 cm x 3.8 cm)
Battery:	Rechargeable NiMH 7.2V, 3800 mA/H
Battery Life:	8 Hours (continuous use)
Outputs/Inputs:	Circular "smart" connector to: 1) Inductive antenna 2) Inductive clamp 3) Conductive clips 4) Battery charger
Weight:	Under 2 lbs (0.9 kg)
Operating Temp.:	-4°F to 140°F (-20°C to 70°C)
Water & Dust Resistance:	Rated IP54

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