Optimized for Cable Locating

- - Power, Cable, and **Telecom Companies**
 - Electrical and **Telephone Contractors**
 - **Home Services Contractors**





















CL-300 includes

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

Receiver Specifications

Operating Frequency 33 kHz; plus 50/60 Hz passive detection

Battery One 9V Alkaline Battery **Battery Life** 18 Hours (intermittent use)

Audio Output 10 - 3000 Hz

0 - 70 db SPL (Sound Pressure Level),

volume controlled

Weight (incl. batteries) Under 2.8 lbs

Max. Depth Capability Approximately 19' (5.8 m)

Sonde Mode: Approximately 5' – 15' (1.5 – 4.2m)

Water & Dust Resistance: Rated IP54, when operated with

earphone jack plug (provided)

Transmitter Specifications

Operating Frequency 33 kHz

Output Power 33 kHz - 1.8 W maximum (conductive mode)

Dimensions 7.2 in x 2.2 in x 1.5 in

(18.3 cm x 5.6 cm x 3.8 cm) **Battery Type** Rechargeable NiMH pack (7.2 V) **Battery Life** 8 Hours (intermittent operation)

Charging Smart charger powered by AC supply or vehicle supply

Outputs/Inputs Circular "smart" connector to:

Inductive antenna
 Inductive clamp
 Conductive clips
 Battery charger

Weight Under 1.5 lbs

Operating Temp. $-4^{\circ}F$ to $140^{\circ}F$ ($-20^{\circ}C$ to $70^{\circ}C$)

Water & Dust Resistance: Rated IP54

SCHONSTEDT SCHONSTEDT Extends for greater sensitivity SCHONSTEDT Retracts for easier carrying

The CL-300 Finds it All...

Recommended for Locating: Cable TV Lines • Fiber Optic w/Tracer Wire or Shield • Power Lines • Street Light Lines • Telephone Lines • **Also Locates:** Non-metal Pipes (for sonde insertion & tracing) • Cast or Ductile Iron Pipes • Copper Pipe • Gas Lines Irrigation Lines • Plastic Pipe w/ Tracer Wire • Steel Pipes • Water & Sewer Lines

Contact Us: **800-999-8280**

info@schonstedt.com

Find Your Local Dealer: **schonstedt.com**











an employee-owned company