



FEATURES

- Peak and Null modes providing versatility and locating accuracy
- Visual and Audible line location methods
- Bubble Level for accurate depth determination
- Loudspeaker overrides background noise
- Signalator Tone Interruption extends battery life from 200 to 500 hours
- Easy to use, rugged design ensures functionality

480 Transmitter

Nominal Output Power:	
Inductive Mode	100mW Average
Conductive Mode	125mW Average
Output Frequency:	83kHz modulated @ 385Hz
Battery Type:	6 Alkaline C Cells
Battery Life:	400 hours average
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Dimensions:	29.5cm W x 23cm H x 8cm D (11.6" x 9" x 3")
Weight:	1.6 kg (3.5 lbs)

480 Receiver

Sensitivity:	Low	44 microvolts p-p
(At loop for 50% meter deflection)	Medium	4 microvolts p-p
	High	.4 microvolts p-p
Battery Type:	6 Alkaline C Cells	
Battery Life:	250 hours average	
Operation Temperature:	-20° to + 50° C (-4° to + 120° F)	
Dimensions:	29.5cm W x 23cm H x 8cm D (11.6" x 9" x 3")	
Weight:	1.9 kg (4.25 lbs.)	

STANDARD EQUIPMENT

Transmitter, Receiver, Conductive Attachment, Ground Rod, and Operating Manual.

ACCESSORIES

MetroClamp (P/N 4820), Inductive Probe (P/N 4810), Carrying Handle (P/N 200766), Carrying Case (P/N 500C071), Headphones (P/N 183045), Sonde (P/N SON834)

