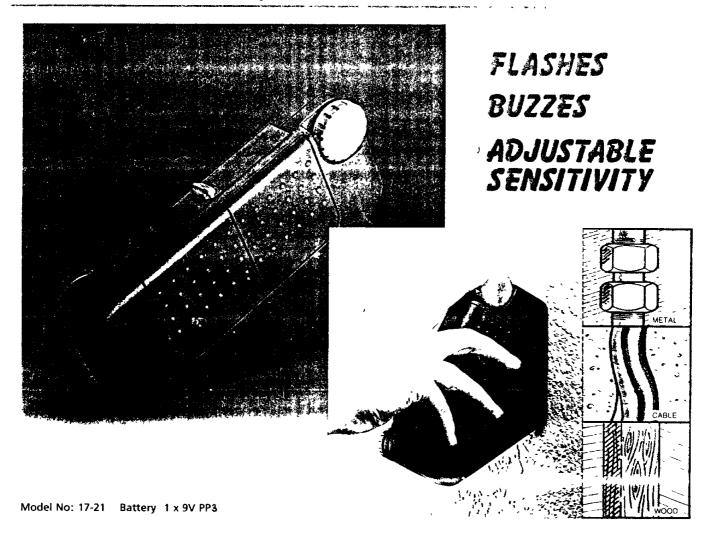
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The TRUNCIAETR

SEEKS OUT PIPES, CABLES AND WOODEN JOISTS



A COMBINED METAL, CABLE AND WOOD STUD DETECTOR

When you're drilling into walls you need to avoid the pipes and cables hidden beneath the surface in partitioned walls you have to find the joists and studwork that provide secure fixing points. The TRACKER will pinpoint and distinguish between all of these, and even shows you when a cable is live.

Simply scan The TRACKER over the surface of the area to be worked on Detection will immediately be indicated by flashing lights and a loud buzzer. The sensitivity can be adjusted for pinpointing

The TRACKER detects pipes, cables, nails and other metal objects that could cause injury and damage if drilled into. A special signal indicates live cables, so they can be traced throughout a room

The TRACKER will also detect joists, battens, rafters and other wood studwork for hanging pictures, mirrors, shelves, ceiling fans, wall lights etc Detection is made by sensing a change in the density of non-metallic materials. Detects through plasterboard, plywood, chipboard, panelling and floorboards

FINDS:

- LIVE CABLES
- GAS PIPES
- JOISTS
- WATER PIPES
- DEAD CABLES
- STUDS
- BATTENS
- SCREWS
- RSJ's
- NAILS
- RING MAINS
- RAFTERS

