



DUNHAM & MORROW

DML 2000 Magnetic Locators

Performance + Accuracy

Dunham & Morrow's engineers have over 35 years experience designing and building magnetic sensing instrumentation. We apply this precision engineering approach to underground locating with our DML2000-XR (Extended Range) series of magnetic locators.

DML2000_{XR} MAGNETIC LOCATOR

Standard Model: Audio



DML2000_{XR}M MAGNETIC LOCATOR

Metered Model: LCD Display



DML2000^{XR}



DML2000^{XRM}



DML2000 SERIES SPECIFICATIONS

Controls	Volume (includes On/Off) and Sensitivity
Sensitivity	6 Levels
Output (Audio)	Idles at 20 Hz, increases as you approach a magnetic target
(Visual) Bipolar Digital display	(± 1999) - Model DML2000-XRM only
Low Battery	Red, flashing LED when less than 3 hours of operating time remains
Battery Life	60 Hours from 4 "AA" Alkaline Batteries
Overall Length	43" (1.1 m)
Waterproof length	36" (0.9 m) - top of sensor tube to the bottom
Weight	~ 2 lbs (<0.9 kg)

WHICH MODEL?

The table of target objects at right will help you decide which model in the DML2000 series best suits your needs ("XR" or "XRM").

Objects Located Underground	DML2000-XR	DML2000-XRM
Hazmat Drums		✓
Reinforced Septic Tanks		✓
Mag & PK Nails	✓	✓
Manhole Covers	✓	✓
Marker Magnets	✓	✓
Corner Markers	✓	✓
Curb & Valve Boxes	✓	✓
Steel Enclosures		✓
Steel Vaults		✓
Steel Culverts		✓
Steel Pipe Joints/Transitions		✓
Well Casings		✓

