

MID goes mobile

The concept was to move an electromagnetic flow meter to various places with minimum effort. There are two solutions that we present below which can be used.

Option 1

Portable frame for MAG meter, consisting of a basic frame with a handle. Includes a cable holder and two pipe clamps for mounting the meter and ground electrode.

- 5 m connection cable and three-pin plug
- 5 m ground cable and grounding rings
- 304 stainless steel, material 1.4301



Option 2

Mobile frame with two wheels and steering linkage. Includes a cable holder and two pipe clamps for mounting the meter and ground electrode.

- 5 m connection cable and three-pin plug
- 5 m ground cable and grounding rings
- 304 stainless steel, material 1.4301



Option 3

Mobile frame with four wheels. Includes cable holder and two pipe clamps for mounting the meter and ground electrode.

- batch control system
- 5 m connection cable and three-pin plug
- 5 m ground cable and grounding rings
- 304 stainless steel, material 1.4301

