

GEOLAB - Sprzęt Geotechniczny i Pomiarowy

05-077 Warszawa ul. Szosa Lubelska 4

tel.: +48 22 428 13 89; fax: +48 22 773 39 33; tel./fax: +48 22 773 37 78

www.geolab.com.pl

e-mail: biuro@geolab.com.pl

Grunty Kruszywa Beton Asfalt

Pneumatic operated lightweight penetrometer DPL-R for soil investigation (on wheels)

The compressor aggregate MBP - DPL-R is optionally available as a version with wheels and various storage options.

Thanks to the solid rubber tires, the compressor aggregate is suitable for mobile use in the field.

The two storage compartments hold up to 6 pcs. rods Ø 22x1000 mm. The tool compartment to the side ensures that the tools are safely stored.

The drawbar is removable and can be stored on the frame to save space for transport in the vehicle.

The penetrometer can be supplied with standard extension rods (Ø 22 mm, threaded nipple M16) and survey cone.

Penetrometer DPL:

- Height of fall 50 cm
- Falling weight 10 kg
- Compressed air connection
- 🔸 Weight: 16 kg

Compressor aggregate MBP - DPL-R:

- Honda-4-stroke-gasoline engine
- Volume flow controller
- Air filter
- Frame with wheels
- Storage place for 6 pcs. rods Ø 22x1000 mm (rods are not included in the scope of delivery)
- Tool compartment
- Removable drawbar
- Dimension (LxWxH): 574x540x636 mm
- Weight ca.: 33,5 kg

ACCESORIES INCLUDED IN THE SET:

- Connecting hose for the compressor, 2 m length with the coupler
- Bolts for the head
- Bracket swiveling for the head
- Transport tube for the probe
- 4 Oil for the probe guide lubrication

OPTIONAL TOOLS:

- Blow counter with digital display
- Bracket to install on aggregate frame



