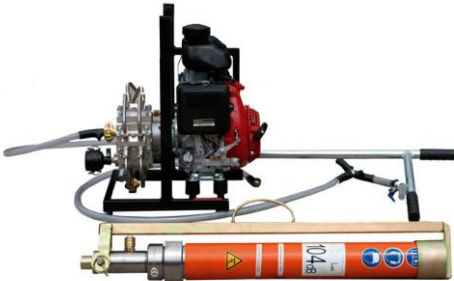


DYNAMIC PENETROMETER LIGHT AND MEDIUM

DPL/DPM

**SIMILAR TO:
PN-EN ISO 22476-2**



- ✚ for dynamic light & mid weight ram probing
- ✚ pneumatic drive (operating pressure < 2 bar)
- ✚ deep-drilled, therefore extremely robust
- ✚ with optional 20 kg added drop-weight for DPM (30KG) probing
- ✚ convenient transport clasp of galvanised steel
- ✚ lightweight and handy, therefore easy to transport
- ✚ with grip handles (short or pro-longed) for easy usage
- ✚ ready for use on any location in just a few steps
- ✚ rods, cones or rod extractors to be ordered separately
- ✚ supplied optionally with electronic automatic evaluation unit (with software) and printer for collecting and printing test results

TECHNICAL DATA

Drop height	500 mm	Length	825 mm
Drop weight	10 kg / 30 kg	Diameter	100 mm (maximum)
Drive	pneumatic	Accessories	transport clasp with handle
Total weight	16 kg	Options	wooden box for transport and storage



GASOLINE COMPRESOR

The compressor unit VD14 optimally drives dynamic penetrometer.

The built-in compressor unit is high performance and therefore with such little wear and tear that over the first two years of use there will be no need for any maintenance. We will guarantee that!

The drive unit (3 PS Honda gasoline engine) is of high quality and has sufficient power reserves.

The ergonomic carrying handle and the low total weight make transport over land easier. In addition the transport boxes can be supplied to secure and store the equipment.

TECHNICAL DATA FOR MODEL COMPARISON VD14-B

Engine type	Gasoline
Engine power	3 HP
Engine manufacturer	Honda Seva
Compressor power	up to 2 bar
Total weight	24 kg
Safety wooden box	can be delivered optionally

