



Geotechnik Dunkel

Pneumatic sampling PR30

**For light and medium Ramming
soundings
Pneumatic drive
Compressor unit additionally**



Scope of delivery, accessories and technical data

Pneumatic sampling PR30

- o For light and medium pile driving (DPL, DPM similar to EN 22476-2)
- o The optionally available 20 kg weight ring upgrades the light pile driver to a medium pile driver
- o Pneumatic drive with a working pressure < 2 bar
- o Deep-hole drilled piston rod, thus extremely robust
- o erfüllt die Outdoor-Richtlinie 2000/14/EG (Lärmschutz)
- o Complies with the Outdoor Directive 2000/14/EC (noise protection)
- o Fallgewicht: 10 kg ohne, 30 kg mit Zusatzgewicht; Fallhöhe: 500 mm
- o Length 825 mm, largest diameter: 100 mm, 200 mm with additional weight
- o Total weight: 16 kg, 35 kg with additional weight

Compressor unit VD14

The VD14 compressor is the optimal supplement to the PR30 pneumatic ram probe. The compressor pump is maintenance-free and extremely low-wear.

The novel design dispenses with often conventional carbon plates (sliders). Running times of 10,000 h until the first service are quite possible.

Detailed information is available in the data sheets „Compressors“ or on the website geotechnik-dunkel.de



The PR10 can be ordered as follows:

- o PR30 Order Number 101348
- o Additional weight 20 kg Order Number 101351
- o Compressor unit VD14-B Order Number 101371
- o Compressor unit VD14-E Order Number 106170
- o Wagon off road Order Number 105909



Geotechnik Dunkel GmbH & Co. KG
Parsdorfer Str. 6
D-85599 Hergolding

Tel: +49 (0)89 - 818 963 - 0
Fax: +49 (0)89 - 818 963 - 20
info@geotechnik-dunkel.de
www.geotechnik-dunkel.de