

NEW!

PORTABLE MONITOR

VECTOR 2

5000 I/min Portable grounds monitor EN15-767 certified With safety valve

- Vector monitor consists of a turret and a base.
- Flow up to 5000 I/min
- Base, with safety shut off in case of movement, is equipped with large carrying handle, protected pressure gauge :
 - Compact when folded
 - 4 stainless steel flexible feet
 - 5 tungsten carbide spikes
 - Swivel inlets: 2x 2.5" BSP F or 4" BSP M
- Turret is equipped with large carrying handle and hand wheels for elevation and rotation adjustment. Thanks to hand wheels no need to lock manually the position: locking is automatic
 - High elevation up to 85° (from 25°)
 - Rotation from 120° left to 80° right
 - Automatic draining valve





Protected pressure gauge and optional safety valve



time without notice

Characteristics

Model	Weight	Dimensions Length x width x height	Item number
Base 2x2.5" BSP F	11.4kg	64 x 24 x 25 cm	CPA-210-OI
Base 2x2.5" NH F			CPA-210-SI
Base 1x4" BSP M	8.7kg	51 x 20 x 22cm	CPA-210-8I
Base 1x4"NH F	9.36kg	53 x 20 x 22cm	CPA-210-9I
Turret 2.5" BSP M	44.01	38 x 47 x 31 cm	CPA-310-IP
Turret 2.5" NH M	11.3kg		CPA-310-I5

Folded dimensions

L 65 x I. 65 x H. 52cm





Options

Monitor nozzles: with large and high quality protection jet

- OneFlow: fixed flow monitor nozzle

Ref: CDA-023-OI: 2000 I/min @ 6 bar Ref: CDA-024-OI: 3000 I/min @ 6 bar

FlowMatic: automatic monitor nozzle

Ref: CDA-020-OI: 2000 I/min @ 6 bar Ref: CDA-021-OI: 3000 I/min @ 6 bar

- Low expansion foam tube: long reach & very compact (450mm)

Can be directly screwed on the monitor outlet or installed thanks to Storz coupling for quick connection

Accessories:

- Siamese 2 x 4": to screw on 4" inlet monitor
- Inlet couplings on request:

BS336,

Storz,

DSP.

Barcelona...

Reduced cost of ownership:

A very robust monitor and a very light maintenance requirement due to the design and materials used.





