

NEW!



PORTABLE MONITOR

PARTNER 2

Portable ground monitor EN15-767 certified

- Flow up to 3000 I/min
- High elevation up to 85° (from 25°)
- Optional safety valve in case of movement which reduces but doesn't stop the flow to keep enough flow for a good protection to the firefighter and reduces water hammer
- Optional self-oscillating system with adjustable angle between 20 and 40°
- Horizontal operation -20 to +20°
- Compact size in folded position
- Equipped with a protected pressure gauge
- 5 flexible stainless-steel legs
- Body in hard coat anodized aluminum
- Full time swivel inlet 2.5" BSP F, 2.5" NH F or 4" BSP M

Protected pressure gauge and optional safety valve







LEADER

Characteristics

Model (without nozzle)	Weight	Dimensions Length x width x height	Item numbers	Inlet	Outlet
Partner 2 with Safety valve	10.8 kg	Folded: 51 x 24 x 32	CPPA-022-OP	2.5" BSP F	2.5" BSP M
			CPPA-022-S5	2.5" NH F	2.5" NH M
		Unfolded: 64 x 65 x 32	CPPA-022-8P	4" BSP M	2.5" BSP M
Oscillating Partner 2 with Safety valves		Folded: 76 x 36 x 36	CPPA-122-OP	2.5" BSP F	2.5" BSP M
	14.0 kg	Unfolded: 71 x 65 x 36	CPPA-122-S5	2.5" NH F	2.5" NH M
			CPPA-122-8P	4" BSP M	2.5" BSP M



*Safety valve



- OneFlow: fixed flow monitor nozzle

Ref: CDA-025-OI: 1300 I/min @ 6 bar Ref: CDA-023-OI: 2000 I/min @ 6 bar Ref: CDA-024-OI: 3000 I/min @ 6 bar

MultiFlow: Selectable flow nozzle

Réf.: CDA-040-OI: 500 à 3000 l/min @ 6 bar

FlowMatic: automatic monitor nozzle

Ref: TFMA-200L-OIN: 2000 I/min @ 6 bar Ref: TFMA-300L-OIN: 3000 I/min @ 6 bar

- Foam barrel: Foam tube 2000 or 3000 l/min

Extra short (450mm) low expansion that can either be screwed directly onto

the monitor outlet or mounted via Storz coupling

Storage bracket in stainless steel Ref: CPDA-200-II
Weight: 3.1kg / 6.9 lbs Dim: 5 x 25 x 49 cm / 2" x 9.9" x 19.3"

- Inlet couplings on request:

BS336, Storz, DSP, Barcelona...

Inlet Siamese: 2 x 2.5" BSP: for Partner in 4" BSP

Ref: I18.20.036



Very light maintenance requirement due to the nozzle design and materials used. Warranty: 5 years



**Oscillating device (optional)













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