



Adjustable flow rate and stream patterns hand nozzles



The 1000 lpm adjustable flow rate and stream patterns hand nozzles offer the highest flow rate for hand nozzles. This "new generation" is lighter, shorter, and has greater range.

The nozzles are available in two versions: "1" or "2" pistol grips.

The different flow rates and flush position are obtained by rotating the calibrated ring. The head ring with tactile markings allows different spray pattern selection (straight spray, flash over and wide angle spray).

This range of nozzles is available with three different head types : Debi (cut teeth), Magi (rubber molded teeth) and Turbo (spinning teeth).

Maximum working pressure: PN16
Shutoff: ball valve
Opening: by operating handle
Flush position: yes
Material: aluminium alloy
Surface treatment: hard anodisation
Body type : profile
Pistol grip : single

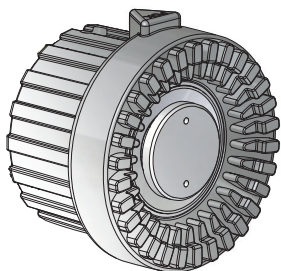
Options: low expansion foam attachment, medium expansion foam attachment.

Sheath colours: ● ● ● ● ● ● ● ●

**Compliant with the norm
EN 15182-2**



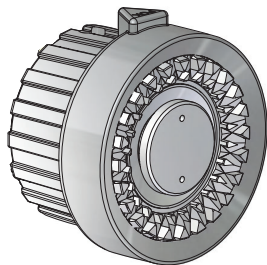
MAGIKADOR 1000 - Single pistol grip



Inlet	Flow rate	Working pressure	Dimensions (mm)	Weight (kg)	Ref.
DSP DN65	300 - 500 - 750 - 1000 lpm	6 bar	401 x 127 x 272	4.1	35591
Storz B/75	300 - 500 - 750 - 1000 lpm	6 bar	365 x 127 x 272	4.8	35591.B75

Compatible with the low expansion ref. 27487 and medium expansion ref. 44308 foam attachments

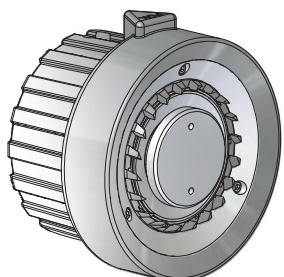
DEBIKADOR 1000 - Single pistol grip



Inlet	Flow rate	Working pressure	Dimensions (mm)	Weight (kg)	Ref.
2.5" male BSP	285 - 500 - 600 - 800 - 950 lpm	6 bar	321 x 127 x 272	3.5	37979
DSP DN65	300 - 500 - 750 - 1000 lpm	6 bar	401 x 127 x 272	4.1	35594
Storz B/75	300 - 500 - 750 - 1000 lpm	6 bar	365 x 127 x 272	4.8	35594.B75

Compatible with the low expansion ref. 27487 and medium expansion ref. 44308 foam attachments

Turbokador 1000 - Single pistol grip



Inlet	Flow rate	Working pressure	Dimensions (mm)	Weight (kg)	Ref.
DSP DN65	300 - 500 - 750 - 1000 lpm	6 bar	401 x 127 x 272	4.1	35597
Storz B/75	300 - 500 - 750 - 1000 lpm	6 bar	365 x 127 x 272	4.8	35597.B75

Compatible with the low expansion ref. 27487 and medium expansion ref. 44308 foam attachments