

Adjustable flow rate and stream patterns hand nozzles



130 lpm adjustable flow rate and spray pattern hand nozzles compliant with DIN 14367.

The calibrated flow rates are easily selectable by means of an indexed ring. The tactile marker indicates the highest flow rate.

The indexed head ring with tactile markings allows the adjustment of the different stream patterns (straight spray, attack spray and wide angle spray).

This range of nozzles comes with two possibilities of head types : Turbo (spinning teeth) and Debi (cut 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

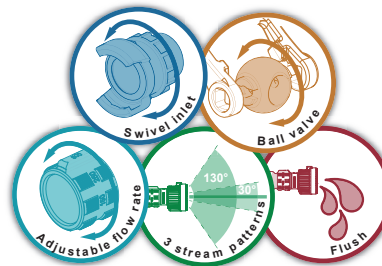
Options: low expansion foam attachment, medium expansion foam attachment.

Sheath colours:

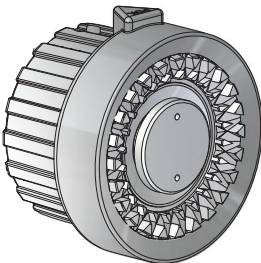
**Compliant with the norm
DIN 14 367**



TÜV certificate
Number PVR 1/02



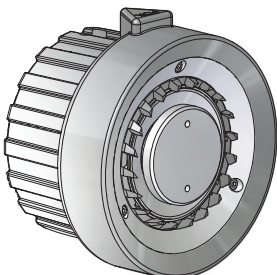
DEBIKADOR 130



Inlet	Flow rate	Working pressure	Dimensions (mm)	Weight (kg)	Ref.
Storz C/52	25-50-80-130 lpm	6 bar	318 x 126 x 267	2.4	16074.C52

Compatible with the low expansion ref. 09294 medium expansion ref. 09712 foam attachments.

TURBOKADOR 130



Inlet	Flow rate	Working pressure	Dimensions (mm)	Weight (kg)	Ref.
Storz C/52	25-50-80-130 lpm	6 bar	318 x 126 x 267	2.4	13181

Compatible with the low expansion ref. 09294 medium expansion ref. 09712 foam attachments.

