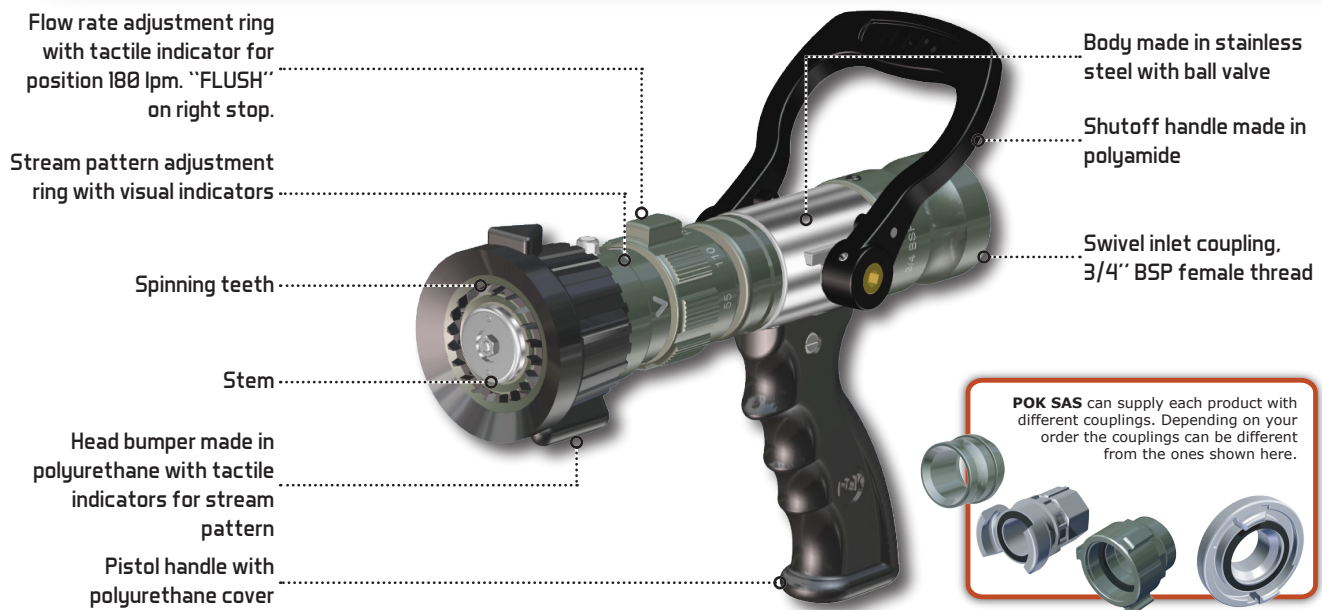


AQUASTAR - High pressure nozzle, selectable stream pattern and flow rate, 180 lpm @ 20 bar, inlet 3/4" BSP female

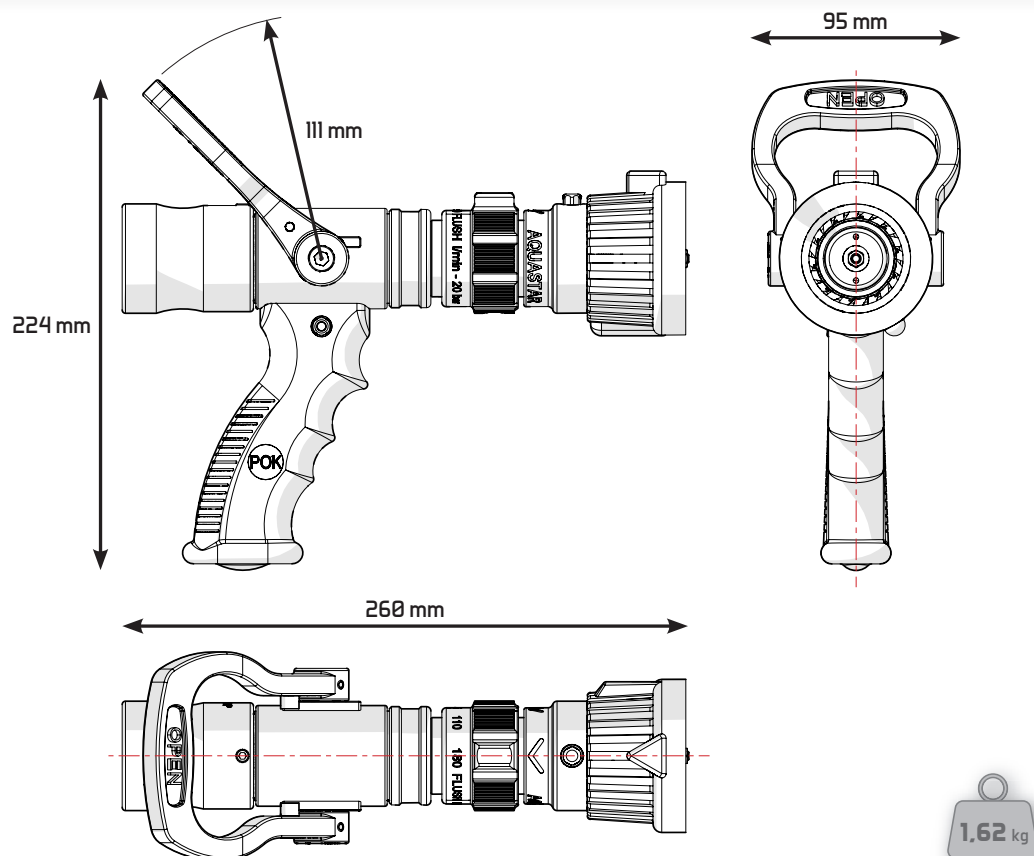


CHARACTERISTICS

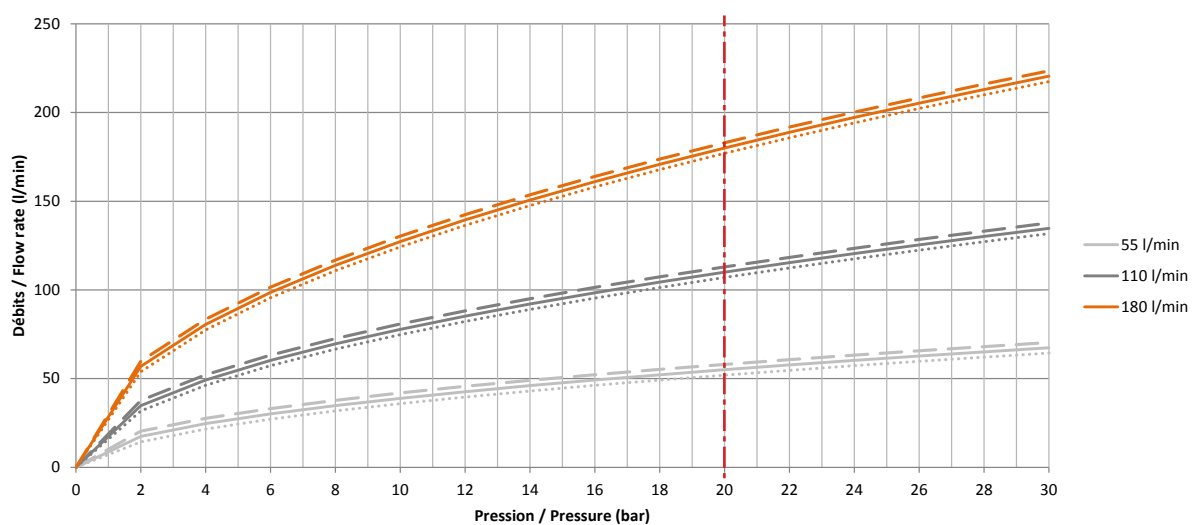
Code	• 39585
Construction	
Body	• Stainless steel
Rings and coupling	• Aluminium alloy, hard anodisation
Shutoff handle	• Polyamide
Head and handle covers	• Polyurethane
Axles	• Brass
Screws	• Stainless steel
Hydraulic characteristics	
Flow rate	• 180 l/min @ 20 bar
Max. working pressure	• 40 bar
Test pressure	• 60 bar
Flow rate adjustment	• By rotating flow rate adjustment ring • 3 positions : 55, 110 and 180 lpm - "FLUSH" on the right stop
Stream pattern adjustment	• By rotating stream pattern adjustment ring • 3 positions : Straight jet - Narrow spray (30°) - Full fog diffusion spray (130°) • Hollow cone diffusion
Valve	• Ball valve, Ø20 mm
Mechanical characteristics	
Inlet	• 3/4" BSP female thread
Filter	• Yes, stop particles greater than Ø 3,5 mm
Weight	• 1.62 Kg

TECHNICAL DATA SHEET

AQUASTAR - High pressure nozzle, selectable stream pattern and flow rate, 180 lpm @ 20 bar, inlet 3/4" BSP female



FLOW RATE and PRESSURE CHARTS



*theoretical values, depending on pump specifications