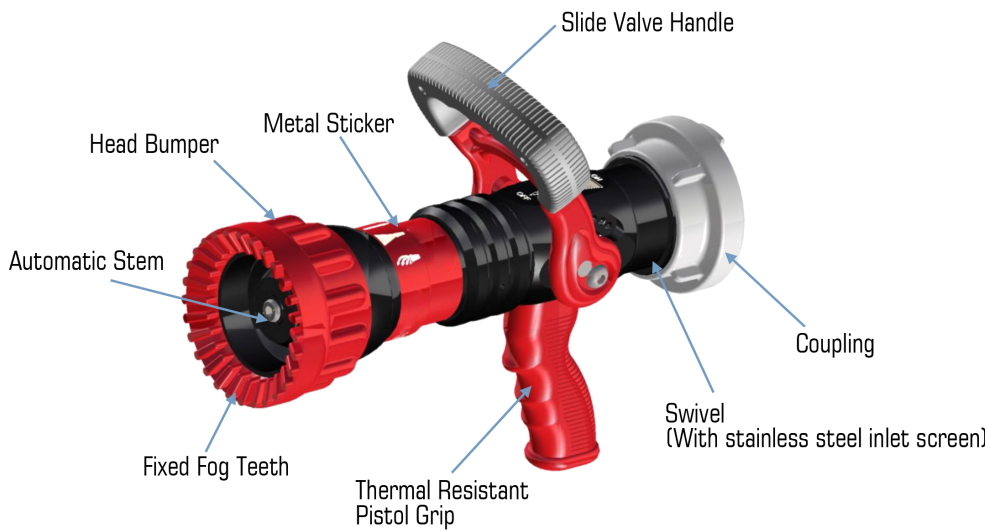


The FOREDE® Brand 400 LPM Automatic Pistol Grip Nozzle Automatically adjust the pressure and switch the flow rate in the nozzle, the maximum reduction of the recoil force is small, and the safety of the nozzle can be significantly improved. The slide valve design can minimize the turbulence in the nozzle. Especially in environments with poor stability such as roofs, slopes, and elevated vehicles, recoil (also known as recoil) becomes a very dangerous factor. After using 400 LPM, this kind of danger can be avoided.

FEATURES

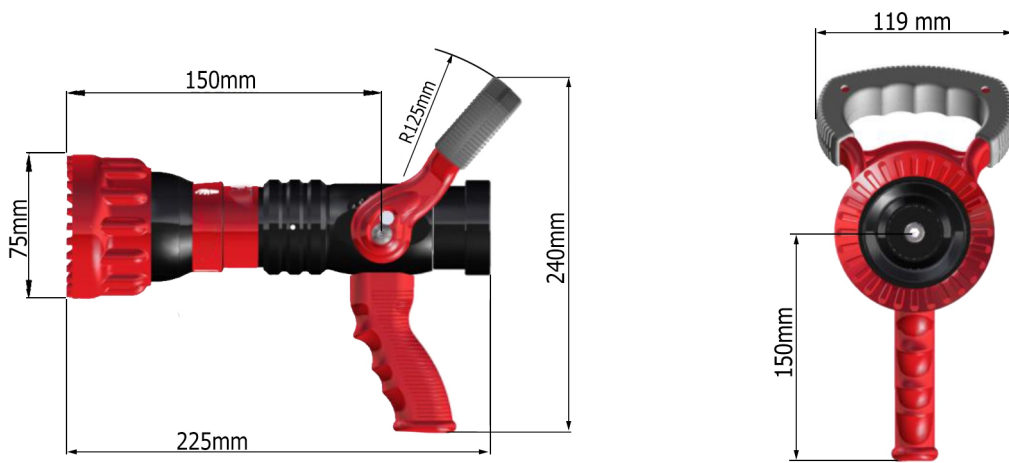
- Light aluminum alloy hard anodized construction
- Simple to operate (1/4 turn from straight stream to fog)
- 6 Detents slide valve
- Fixed molded rubber teeth
- Inlet screen (304 stainless steel)
- 360° Swivel,full time,even after tightening
- 130° Max. Fog Angle
- Could compatible with Quick Attach Foam Tube
- Big Flow rate 40 - 400 LPM (10 - 100 GPM)



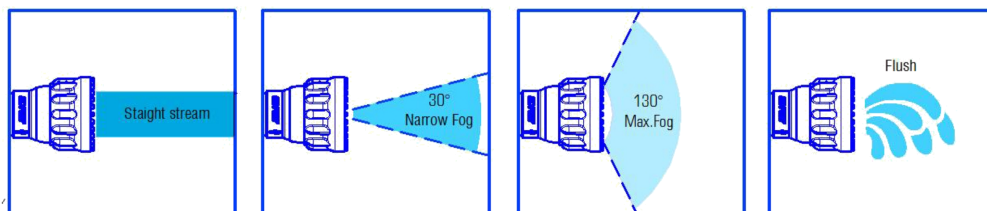
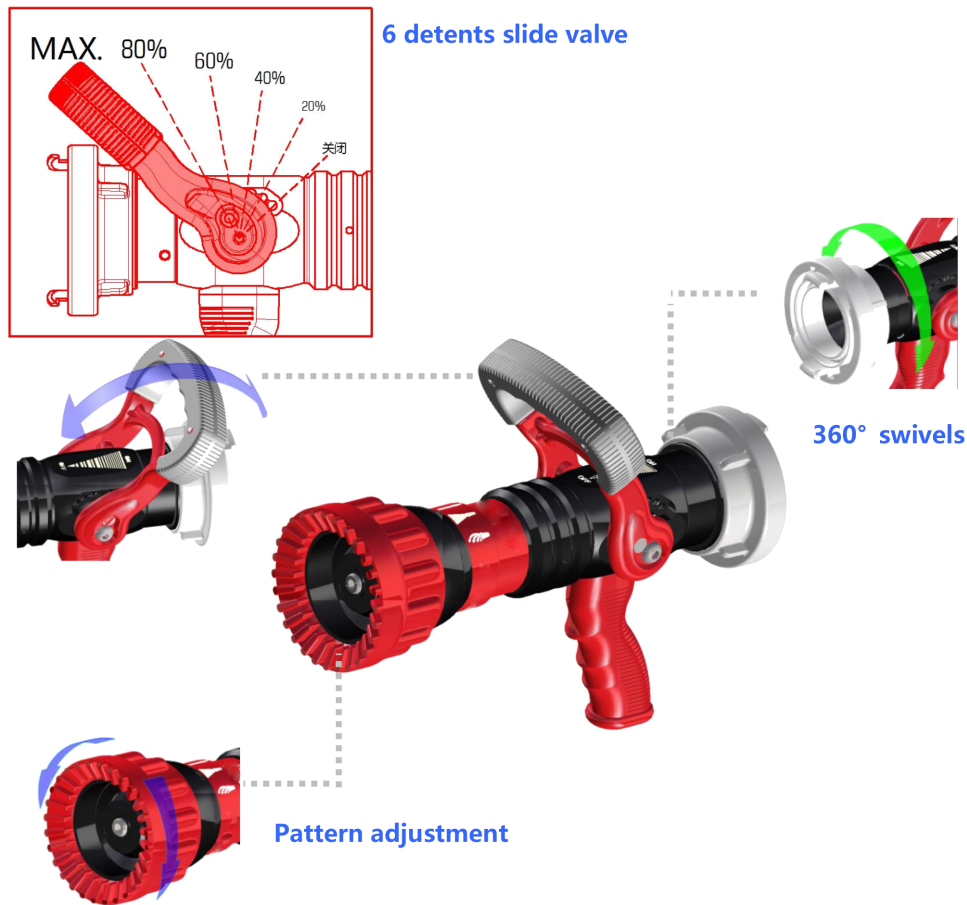
APPLICATION

- ◆ Refineries
- ◆ Fuel distribution depots
- ◆ Chemical plants
- ◆ Warehouses
- ◆ Helicopter landing pads
- ◆ Aircraft hangars
- ◆ Loading jetties
- ◆ Process plants
- ◆ Industrial process areas
- ◆ Shipping
- ◆ Vehicle-mounted

Body	Hard Anodized Aluminum alloy
Valve Handle	ABS
Pistol Grip	ABS
Head Bumper	Rubber
Flow Rate	40 - 400 LPM (10 - 100 GPM), automatic
Working Pressure	6 bar, Max 25 bar
Water Jetting Range	40 meters @ 6 bar
Max. Fog Angle	130°
Inlet	1"/1.5"/2"/2.5", available for STROZ,GOST,,NH,INST,MACHINO,etc.

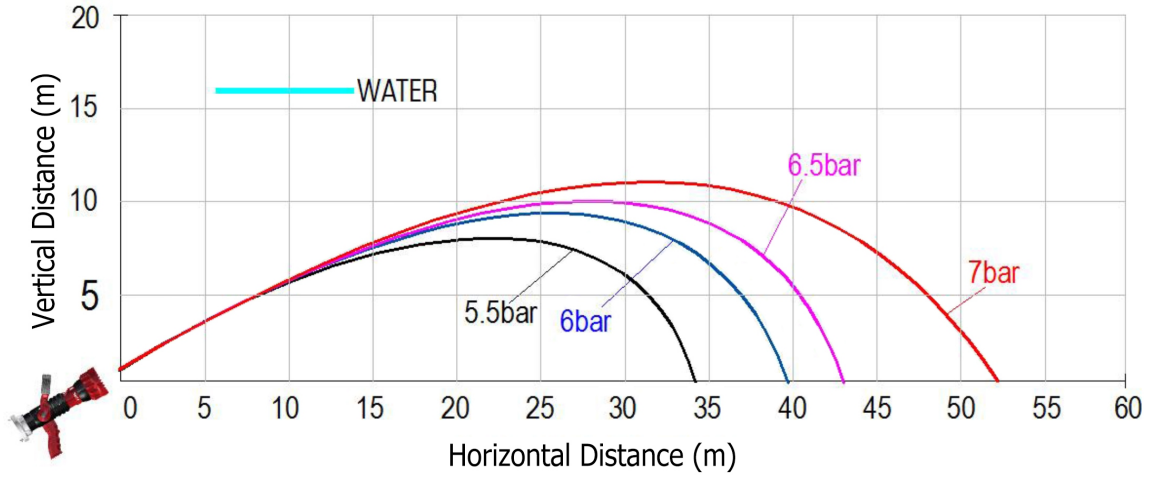


DIMENSION



DETAILS

PERFORMANCE CHART



ORDERING GUIDE

- Model Number
- Inlet Connection way, size and standard.
- Order Quantity
- Shipping/Transportation Way

*Other special requirements please contact FOREDE SALES TEAM.

Tips: for more related products or other firefighting equipment, please forward to our website, www.forede.com