

THE EVOLUTION OF A LEGEND

TURBDEVO **SPRITZE**

A Trusted **IDEX**
Fire & Safety Brand





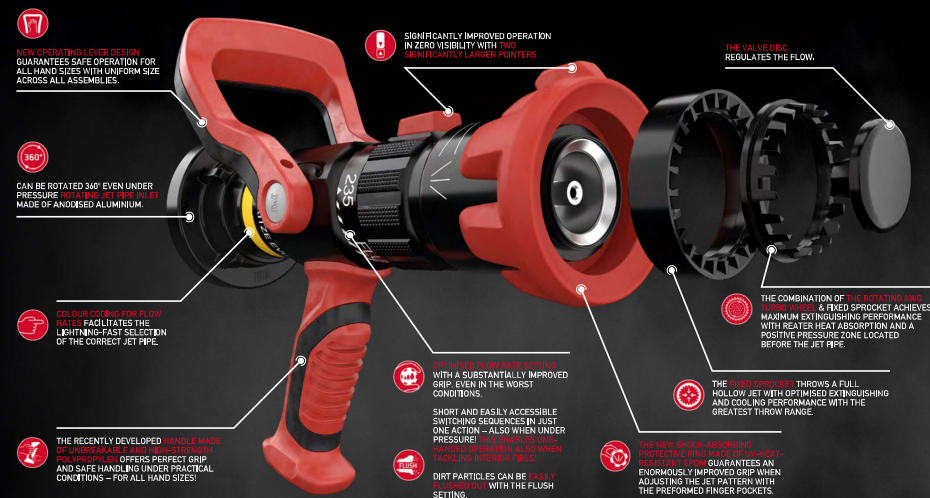
Like the AWG Turbo-Spritz that have been established for years as standard equipment for firefighting vehicles, the new AWG Turbo-Spritz EVO can be operated immediately and comprehensively intuitively and practically without any training effort or getting used to the new equipment.

Even in the worst conditions such as wet gloves, cold and absolute zero visibility.

At the same time, the outstanding look & feel does not come at the expense of the enormous performance of the AWG Turbo-Spritz EVO.

- Clear tactile properties
- Significantly improved grip in wet conditions
- Enhanced visibility of the settings
- Optimal for all hand sizes
- Operating lever and handle identical across all dimensions
- Safe and secure handling across all dimensions
- Can be operated immediately, no familiarisation required
- Minimal training required for inexperienced users

YOU CAN LITERALLY GRASP THE ADVANTAGES IN YOUR HANDS!



TURBO EVO
SPRITZE



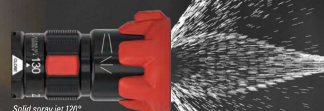
UNIQUE PERFORMANCE.



Full jet



Solid spray jet 45°



Solid spray jet 120°

An outstanding feature of the jet pipes is the jet pipe head that has been specifically developed for every model of the AWG turbo nozzles EVO, with the combination of the turbo wheel and the fixed sprocket – and therefore the performance of the jet spray.

Various reflectors form the filled full cone spray jet that can only be realised with the AWG Turbo-Spritz range and guarantee perfect jet quality, maximum extinguishing effect with high throwing distance and the highly effective AWG spray pattern with positive pressure zone in front of the nozzle.

- Model-specific optimised jet pipe heads
- Full cone spray due to the combination of AWG turbo wheel and fixed sprocket
- Perfect jet quality
- Maximum extinguishing performance
- Positive pressure zone located before the turbo nozzle
- Rinsing position for effective cleaning
- Replaceable turbo wheel and sprocket



TURBOEVO
SPRITZE

MADE FOR YOUR HANDS.



The colour coding of the flow rates with clip on the rotatable for 360° inlet coupling, makes it possible to select the right nozzle in the vehicle at a glance. The colour code is based on the colour coding of the foam fittings. This means that the perfect combination of inductor and Turbo-Spritze EVO for foam attack can be selected at once.

TURBO EVO 130

- Light and compact
- Optimal for use with rapid intervention equipment with dimensionally stable pressure hose
- Inlet Storz 52 (C)
- 40 / 80 / 130 l/min at 6 bar
- DIN 15182-3
- Clip RAL 9006

TURBO EVO 235

- Universal
- Efficient firefighting when tackling interior fires
- Optimal for smoke and room cooling
- Inlet Storz 52 (C)
- Turbo wheel
- 60 / 130 / 235 l/min at 6 bar
- DIN 15182-3
- Clip RAL 1018

TURBO EVO 400

- Universal
- Efficient firefighting when tackling interior fires
- Optimal for smoke and room cooling
- Inlet Storz 52 (C)
- Inlet Storz 75 (B)
- Turbo wheel
- 130 / 235 / 400 l/min at 6 bar
- DIN 15182-3
- Clip RAL 3000

TURBO EVO 750

- Designed for tackling or containing exterior fires
- High flow rates
- 360 / 550 / 750 l/min at 6 bar
- Inlet Storz 75 (B)
- DIN 15182-3
- Clip RAL 5017

TURBO EVO 950

- Designed for tackling or containing exterior fires
- High flow rates
- 550 / 750 / 950 l/min bei 6 bar
- Eingang Storz 75 (B)
- DIN 15182-3
- Clip RAL 6024



TURBO EVO
SPRITZE