

Fire Fighting Solutions



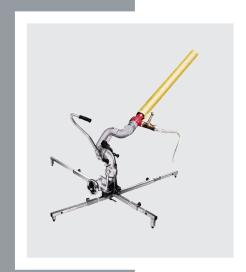
## **AWG** Monitors (Water/Foam Guns)

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# **AWG HH 1260**

# **Applications:**

Up to 1200 I/min, applicable with water and foam. Compact and lightweight. Rotation and elevation safety stops for mobile use. Infinitely variable hand Connection between monitor and frame base carried out quickly by means of a plug connection. Both be folded parts can down for space saving storage. **Additionally** available roof flange allows easy mounting on fire truck or trailer roofs. The basic unit multipurpose without water tip for jet, spray and fog.















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Fire Fighting Solutions



### **AWG** Monitors (Water/Foam Guns)

**Type: AWG HH 1260** 

**FEATURES**:

- The compact and light-weight Monitor HH 1260 was developed especially for mobile operation.
- Despite its compact and handy design, The HH 1260 achieves excellent performance rating.
- A galvanized frame base with four extendable stand points guarantees holding safety under any operating conditions.
- The monitor can be released from the floor base with a few easy hand movements and fixed onto the small scale roof flange provided.
- The connection between the monitor and the frame base is carried out quickly and easily by means of a plug connection, whish is secured by two spring bolts.
- The wide range of application possibilities is extended still further by quick and easy roof mounting.
- The monitor can be rotated round 360° when the horizontal tilting range is unlocked.
- The water inlet has a 2½ "BS 336 instantaneous male coupling.
- The monitor and the frame base can be folded down with only a few hand movements for transportation and for space-saving storage in the vehicle or truck



#### **Technical Data:**

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Manufacturer		AWG, Germany		
Model		HH 1260		
Usage		Can be used as a stationary or portable monitor for water/foam or water		
Operation		Manual, easy to use on deck and can also be erected on its ground base and used separately		
Output	Water / Foam	Generated foam up to 15000 l./min at 7bar (according to foam concentrate specifications)		
	Water	1200 l./min. (at 8 bar)		
Throw	Water / Foam	40 m at 10 bar		
Range	Water	52 m at 8 bar		
Rotation		360°		
Vertical Movement		+25° to 90°		
Air-aspirating Foam Nozzle		Self Priming with built-in inductor		
Water Jet Nozzle		26 mm		
Extra Advantage		Provided with ground base for separate use in narrow sites		
Option	Multi Purpose Water Tip for Jet, Spray and Fog	Upon request at extra cost		

#### Warranty:

Period of Warranty	1 Year
Coverage of the Warranty	Against material failure and production defects
Method of Warranty Coverage	Limited to the replacement of the defected part or product after verification that the failure is covered by the scope of the warranty
Warranty Exclusions	Failures due to misuse, mishandling, or inspection or repair by an unauthorized dealer or entity

★ The illustrations may show optional extras only available at extra charge. BAVARIA retains the right to alter specifications and illustrations given herein without prior notice. Specifications will only be considered communicated at placing of order.