

## WUW-22xx-68-E-F Series

### Water-Cooled Camera Protective Housing

#### FUNCTIONALITY

In the industry, many manufacturing processes and production sequences take place under very high temperatures.

Here, the use of water-cooled protective housings such as WUW-22xx-68-E-F series is an option since it can be used for heat radiation up to 850 °C. The double-walled stainless steel housings are manufactured in industrial quality. Steel or brass versions are available for special environmental conditions as well.

The cooling of the housings is done by a special water flow. The flow rate depends on the ambient temperature. For the regulation and monitoring of the water flow PIEPER offers various supply and control devices.

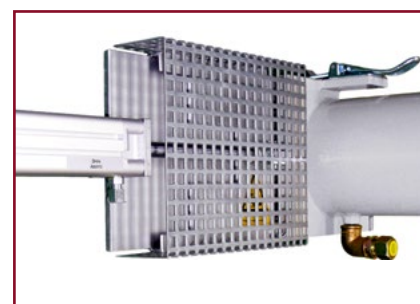
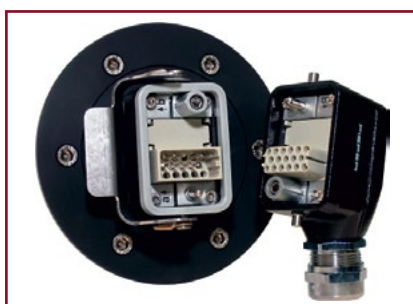
The housings of the series WUW-22xx-68-E-F are equipped with a camera insertion beam which is suitable for all PIEPER cameras.

#### MAIN FEATURES

- Water-cooled protective housing
- Material: VA 1.4301
- Rotatable camera insertion beam
- 17-pol. socket plug WUS-1700

#### ACCESSORY

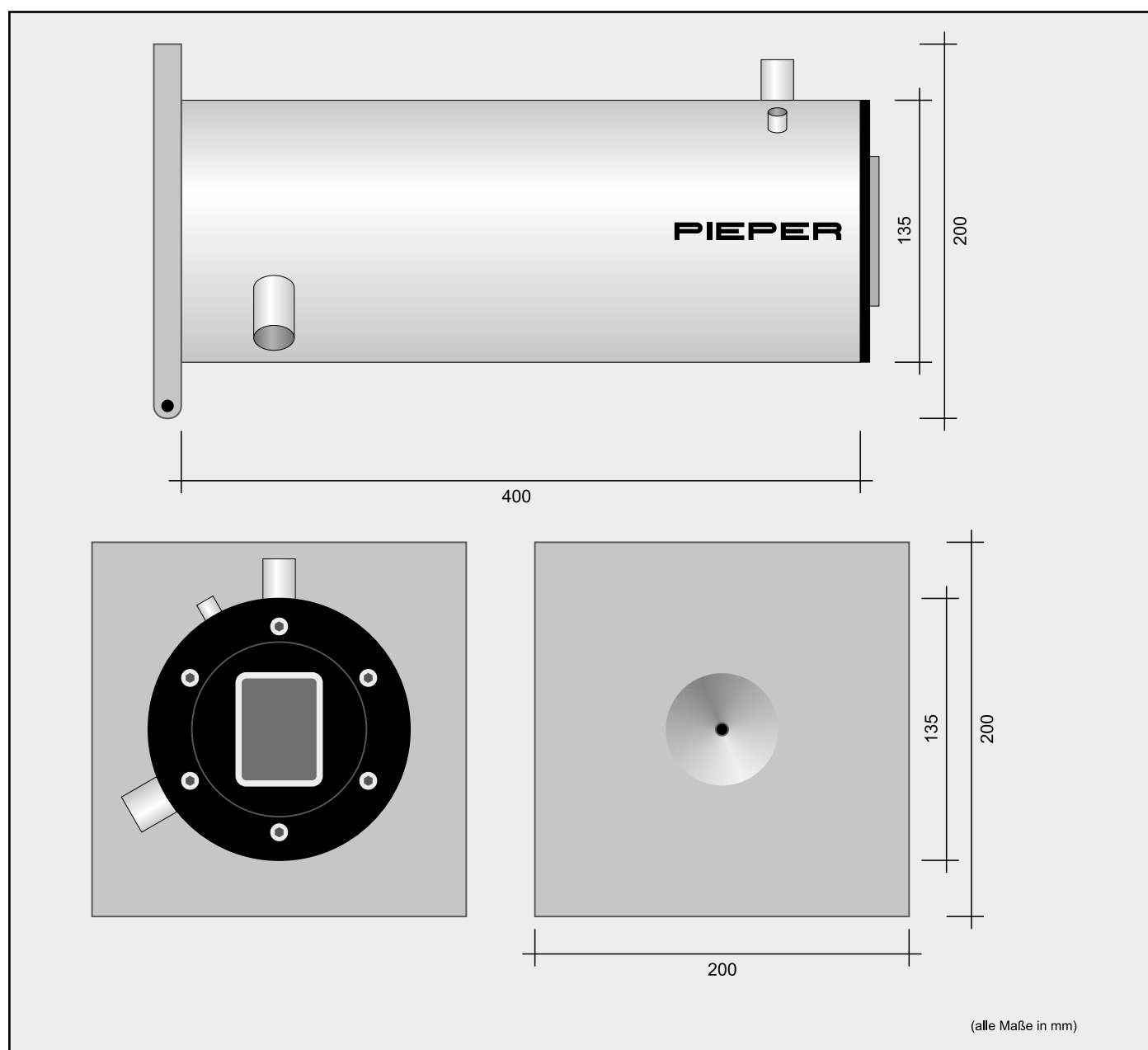
- Furnace flap OV-10-WUW



## WUW-22XX-68-E-F SERIES - TECHNICAL DATA

Thermal heat	850 °C
Max. ambient temperature	up to 500 °C with ISO kit
Water inlet / outlet	1/2"
Air inlet	1/4"
Length	350 mm
Diameter	135 mm

## WUW-22XX-68-E-F SERIES - DIMENSIONS



**PIEPER**

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