Product description
Data sheet

FEUMAT Extraction and Filling Unit for water and foam fire extinguishers

Article No.: 7001

Made in Germany

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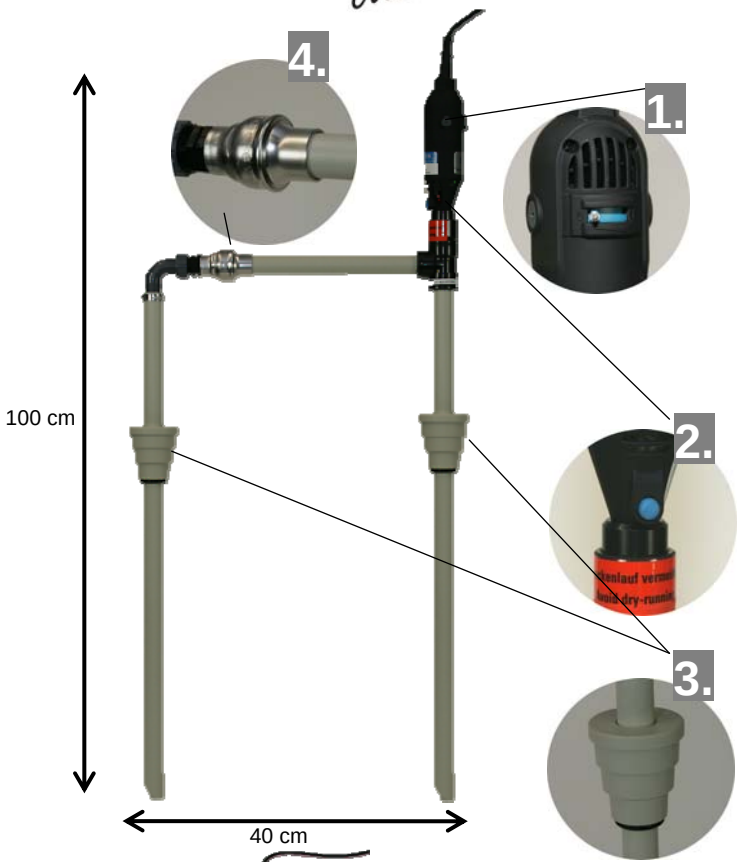

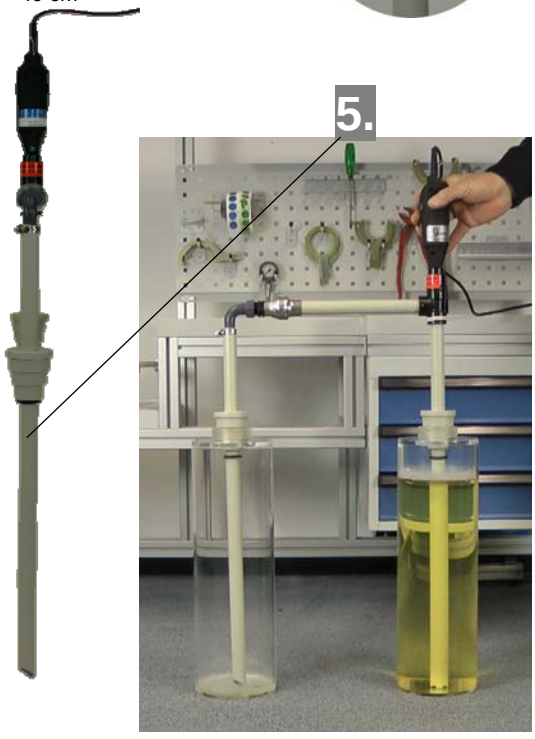

The FEUMAT Extraction and Filling Unit for water and foam fire extinguishers is an independent unit for extracting and filling water and foaming agents from containers or fire extinguishers from 1-9 litres. By using a longer immersion tube (Article No. 7001.001, optionally available) larger containers and fire extinguishers up to 50l can also be extracted and filled.

1. **On / off switch including switch for regulating speed of motor**
2. **Holder for attachment motor**
3. **2 pieces PP stopper, conical, for 25mm-58mm dia**
4. **Non-return valve**
5. **Immersion tube, 70 cm long**

Technical Data:

- **Total weight: 1.5 kg**
- **Dimensions (H/W): 100cm/40cm**
- **Motor: 230 V, 50 Hz, IP 24, 160 W; weight 500g, with 2m connection cable**
- **Delivery rate with ¾" outlet: 20l/min**
- **Max. liquid viscosity (short-term): 600 mPas**
- **Temperature: 0-40°C**
- **Immersion tube: 70 cm long, 25mm dia**

Technical modifications reserved without prior notice

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