



## **NPA** Wet fire extinguisher testing system Compact test device

### STRENGTHS AT A GLANCE

- MADE COMPLETELY OF HIGH-GRADE STEEL
- MOBILE TESTING OF WET FIRE EXTINGUISHERS UP TO 9 LITRES
- EFFICIENT WORK
- BIDIRECTIONAL OPERATION

• Art. No. 186741 Wet fire extinguisher testing system NPA.

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### To the mobile inspection of portable fire extinguishers

The wet fire extinguisher testing system **NPA** is suitable for the mobile testing of portable fire extinguishers with liquid fire extinguishing agents up to a content of 9 litres.



• Accessories: Additional hose for wet fire extinguisher testing system NPA.

• Three-way ball valve for the disposal of fire extinguishing agent.

The device can be used to check the filling quantity and density in one operating process and also carry out a visual inspection of the extinguishing agent.

The **NPA** consists of a transparent inspection container with an integrated density meter, an integrated filling scale and a flushing connection. The mobile base and the pump housing are made of high-grade steel.



Emptying and filling the fire extinguisher occurs via a bidirectionally operating, foaming-agent resistant electric pump with a capacity of 15 L/min. The pump requires a 230 volt/50 Hz power connection. Via the three-way ball valve attached to the inspection container you can discharge fire extinguishing agent to be disposed of directly into a disposal container.

TECHNICAL DATA

### Wet fire extinguisher testing system NPA

(EN ISO 12100-1, EN ISO 12100-2)

**Art.-No. 186741**



Electric motor:  
230 V / 50 HZ, 200 watt.  
Pump capacity:  
15 L/min.

Dimensions:  
Height [mm]: 1220.  
Width [mm]: 510.  
Depth [mm]: 500.

Weight [kg]: 24.

Subject to technical modifications / 03-2020