

## FIRE EXTINGUISHER

### WATER FIRE EXTINGUISHER



## Water fire extinguishers WU 6 nG and WU 9 nG

*Cool down.  
Fire Protection by*

**MINIMAX**

### Product

- ▶ Fire extinguishers with the extinguishing agent water are ideal for fighting initial fires of fire class A.
- ▶ The extinguishing effect is based on its heat absorbing ability. The cooling effect hinders thermal reaction prerequisites so that the conversion of inflammable substances and the supply of inflammable gases and vapours is interrupted.

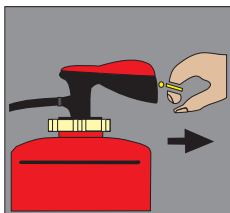


### Use

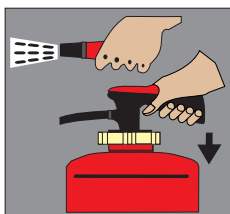
- ▶ Water is used for fighting fires of solid glowing substances.
- ▶ Typical ranges of application are:
  - paper and cardboard warehouses
  - sales and exhibition areas
  - textile warehouses
  - stock keeping of organic substances
  - file storage
  - office building

### Your advantages

- ▶ Novel, user-optimized operation layout: Uniform operation and immediately recognizable functioning
- ▶ Lever made of impact-proof high performance polymers, high corrosion resistance and sturdiness
- ▶ Convenient handling due to weight advantage over other lever versions
- ▶ Protected against accidental operation
- ▶ Cost-advantageous, highly active extinguishing medium
- ▶ High extinguishing efficiency based on the cooling effect
- ▶ Easy to proportion. The extinguishing jet can be stopped at anytime
- ▶ Internal CO<sub>2</sub> cartridge, rilsan coated
- ▶ Recognized as safe for people, animals and the environment
- ▶ Extinguishing agent made of high quality steel. The highly resistant, thermosetting internal coating, which is unique on the market, guarantees maximum possible corrosion protection. Exterior plastics, powder-coated
- ▶ Serially stand cams
- ▶ High operating safety
- ▶ Easy to maintain



Pull to release safety catch.



Press down red lever and release it. Aim the nozzle at the base of fire and press down the red lever.




## Maintenance

- ▶ In order to avoid operating errors, the BGR 133 (equipment of workstations with fire extinguishers) recommends to provide in a company all fire extinguishers with the same operation lever. Minimax provides fire extinguishers with single-lever operation for all ranges of application and fire classifications, which guarantee special safety.
- ▶ The extinguisher is ready for operation after pulling the safety device. When operating the pressure lever, the spindle is placed onto the special sealing screw of the propellant cylinder, breaking off its sealing head. The propellant flows into the extinguisher cylinder, presses the water via riser, extinguishing hose and out of the spray nozzle, forming the extinguishing jet.
- ▶ The extinguishing jet-flow is interrupted when releasing the pressure lever. Repeated operation of the pressure lever brings fires of solid substances under control.


- ▶ Fire extinguishers must be maintained regularly by legitimized experts acc. to DIN 14 406, part 4, and checked acc. to industrial safety regulations by a qualified person acc. to TRBS 1203.
- ▶ Fire extinguishers must be refilled immediately after use – even if not completely emptied – to guarantee availability.
- ▶ Minimax Service stations take over all test and filling services. Ask your local agent.
- ▶ Suitable for up to 1000 volt observing a minimum distance of 1m.

Certificates\*

**EN 3** 

\*Consider national approval details according to models.

## Technical data

Type	Official approval no.	Design	Exting.-agent quantity l	Extinguishing agent	Propellant gas	Test pressure bar	Max. operating-pressure (max. PS) at +60 °C approx. bar	Spraying time approx. s	Spraying range approx. m	Operating temperature °C	Fire classes Rating* 	Efficiency classification (LE)**	Dimensions			Weight without wall bracket approx. kg
													Height mm	Width mm	Ø mm	
WU 6 nG	EN3-08/130	W 6 H-0	6	water + mineral additive	carbon-dioxide additive	30	21	51	5	0 to +60	13 A	4 LE	545	312	160	10,9
WU 9 nG	EN3-08/131	W 9 H-0	9	water + mineral additive	carbon-dioxide additive	30	21	102	5	0 to +60	21 A	6 LE	545	320	190	14,7

\* according to EN 3 \*\* according to BGR 133

The right is reserved to modify any specification without prior notice

Minimax Mobile Services GmbH & Co. KG  
 Export Department  
 Minimaxstraße 1  
 D-72574 Bad Urach  
 Germany  
 Tel.: +49 (0)7125 154-229  
 Fax: +49 (0)7125 154-166  
 E-Mail: exportmobile@minimax.de  
 www.minimax.de  
 www.minimax-mobile.com

