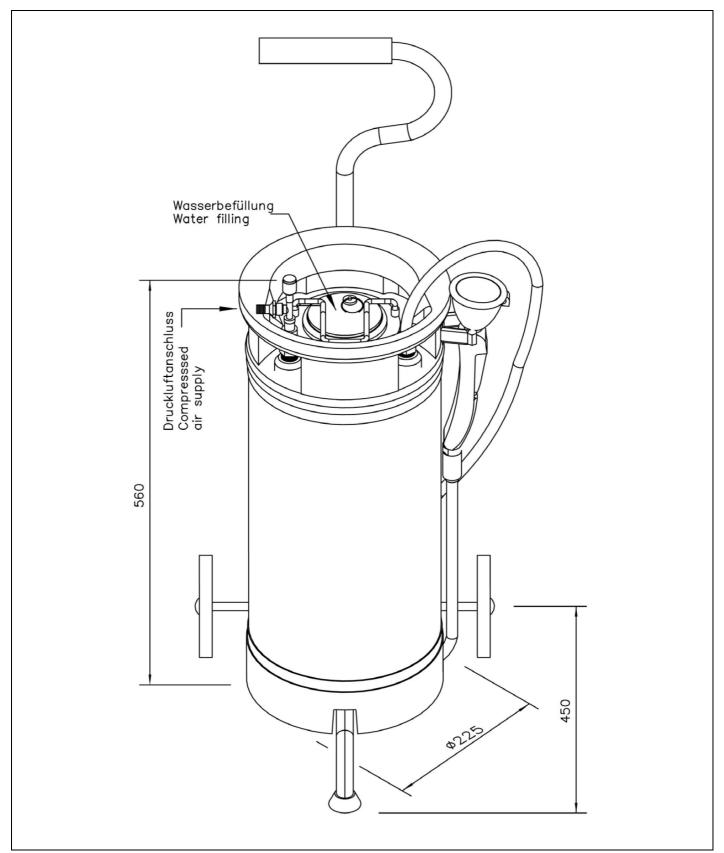
ClassicLine

www.b-safety.com

BR 960 005 ClassicLine mobile tank eyewash station with stainless steel tank





ClassicLine

www.b-safety.com

Technical description

ClassicLine mobile tank eyewash station with stainless steel tank

- for mobile use or when no water connection is available
- tank of stainless steel, with a capacity of 18 litres, for a filling volume of water of approx. 14 litres, on trolley with solid rubber tyres
- water inlet via large flap lid on the tank, Tamper-proof design due to screw connection
- pressure build-up via compressed air with a filling pressure of 6 bar, compressed air connection tyre inflation valve
- integrated pressure relief valve that opens at approximately 6 bar filling pressure
- pressure loss of approx. 0.2 bar after one month
- actuation by activation of the hand-held eye shower
- hand-held eye shower with one spray head, mounting by wall bracket on the tank
- ergonomically shaped handle with integrated, adjusting activation made of plastics, valve not self-closing
- high-performance spray head for large-scale dispersion of water, with plastic spray plate, largely scale-free, with rubber sleeves and sealed dust caps
- integrated automatic flow regulator 7 litres / minute (1.85 GPM) for a flush time of approximately 2 minutes
- integrated backflow preventer
- stainless steel covered hose, length 1.5 meter, water inlet 1/2" female, DIN-DVGW tested and certificated
- sign for eye shower according to EN ISO 7010 und ASR A1.3 mounted on the tank, self-adhesive PVC-film, 150 x 150 mm, viewing distance 15 metre
- dimensions (H x W x D): 850 x 450 x 450 mm
- according to ANSI Z358.1-2014 and EN 15154-4:2009

Manufacturer: B-SAFETY or equal

Article-No.: BR 960 005

Technical specifications		
Filling volume:	14 litre	
Filling pressure:	6 bar	
Flow rate:	7 l/min (1.85 GPM)	
Flush time:	about 2 minutes	
Water filling:	Flap lid (secured by screw connection)	
Compressed air connection	Tyre inflation valve	
Dimensions (H x W x D):	850 x 450 x 450 mm	

Norm conformity	Approvals	
- EN 15154-4:2009		
- ANSI Z358.1-2014		

Material-overview	Material	Material description
Tank:	stainless steel, plastic	-
high-performance spray head:	POM plastic	-
water-bearing parts:	Dezincification-resistant, DZR brass	CW724R
housing shaped handle:	plastic	-
flow regulator:	POM plastic	-
hose cover:	stainless steel	AISI 304
hose fittings:	brass	CW617N, CW614N
sign for eye shower:	PVC film	-



INFORMATION FOR ENGINEERING

ClassicLine

www.b-safety.com

Product overview	
BR 960 005	ClassicLine mobile tank eyewash station with stainless steel tank Flow rate 7 l/min (1,85 GPM) - Flush time about 2 minutes

Accessories for Tank-Eyewash Stations Antibacterial addition for tank eyewash stations. Disinfects and preserves water for up to 6 months, dosing: 1 ml to 10 litres water. Article-No.: BR 910 980

