Emergency booth 6010

Insulated booth with safety station

Emergency booth 6010 has insulated walls, ceiling and floor made of 50 mm insulated panels with finishes of painted sheet steel. The booth has self-closing doors, inner floor with plastic carpet and floor drain without water trap. The booth has mounted fluorescent (strip) lighting in the ceiling and a radiator. Both the lightning and the radiator are suitable for sanitary areas.

Safety station 3874, inside the booth is manufactured in galvanized pipes and a shower head in stainless steel. Including ball valve, with non-returning spring, operated by a pull handle and a pull rod for a crawling person. The emergency shower is designed for a minimum flow of 76 l/min at 2.4 bar pressure. The eyewash 3864, has individual spray heads with built-in flow control and filter. The eyewash is designed for a minimum flow of 28 l/min at 2.4 bar pressure. The flow and pressure regulator of the eyewash work automatically at 2,4 - 6,5 bar. If the pressure exceeds 6,5 bar it will be necessary to install a reducing valve.

The unit is mobile with a fork-lift truck. Emergency signs are enclosed with each emergency shower booth. This product is manufactured in accordance to ANSI Norm Z358.1-2004 and SS-EN 15154-1 & 2:2006.

Options:

- Proximity switch alarms that indicate when the body shower and/or the eyewash is in use.
- Explosion-proof
- Audible alarm
- Visible alarm

TECHNICAL INFORMATION

Flow rate:	Depending on model	Width:	1218 mm
Water supply:	Depending on model	Height:	2600 mm
U-value:	0,7W/m^{2}K	Depth:	1330 mm

Krusman Nödduschar AB
Transformatorgatan 1
721 37 Västerås, SWEDEN

Tel +46-(0)21-14 92 00
Fax +46(0)21-14 92 50
www.krusman.com