

Dräger Porta Control 3000 Test Equipment

Greater safety when working in a chemical protection suit: With the portable Dräger Porta Control 3000 testing unit, the suit and valves can be tested for leaks reliably and easily before use.



Benefits

Chemical protection suit testing – the easy way

The Dräger Porta Control 3000 features a complete set of test equipment to perform precise leak testing of chemical protection suits. To do so, the suit has to be filled first. Depending on the type and location of the deployment, the suit can be filled using a stationary medium-pressure compressed air supply or a portable compressed air supply such as a compressed air breathing apparatus.

A pump ball is used to generate a pressure or vacuum condition. Various adapters, testing lines and valves ensure that the system can be connected to different protective suit models. An electronic clock measures the time.

Quality ensures reliable results

The low pressure gauge and reference volume are fully integrated in the Porta Control 3000. The hoses are made of a high quality material and manufactured with care. Integrated hose valves ensure ease of use. The step by step instructions are illustrated by a quick guide directly inside the case cover. The compact design of the Porta Control 3000 makes it a convenient solution for field use and in your shop.

System Components



D-4598-2010

Dräger CPS 7900

Tailor-made for use under extreme conditions: The gas-tight Dräger CPS 7900 provides excellent protection against industrial chemicals, biological agents, and other toxic substances. Its innovative material qualifies the CPS 7900 equally well for work in explosive areas and for handling cryogenic substances.

System Components



D-44231-2012

Dräger CPS 7800

The reusable gas-tight Dräger CPS 7800 provides excellent protection against gaseous, liquid, aerosol and solid hazardous substances even in explosive areas. Due to its innovative material and the new suit design it offers increased flexibility and comfort when entering confined spaces and working with cryogenic substances.



D-52736-2012

Dräger CPS 7800 olive

The reusable gas-tight Dräger CPS 7800 (type 1b) provides excellent protection against multiple gaseous, liquid, aerosol and solid hazardous substances, including chemical and biological warfare agents, even in explosive areas. Due to its innovative material and the new suit design it offers increased flexibility and comfort in confined spaces.



ST-618-2008

Dräger WorkMaster Industry

Particularly resistant against alkaline solutions and acids. The chemical protection suit WorkMaster Industry provides reliable protection during tank and boiler cleaning, during maintenance and repair work in narrow spaces or refineries, during chemical transports, cleanup operations and many other dangerous types of work.



D-22732-2009

Dräger CPS 5900

The Dräger CPS 5900 is the ideal disposable, gas-tight chemical protective suit for hazmat incidents. Where complete protection against hazardous gases, liquids and particles is of the utmost priority, this lightweight garment is the suit of choice.

System Components



Dräger CPS 5800

The Dräger CPS 5800 is a limited-use chemical protective suit for industrial applications and operations on board that involve a gaseous, liquid or solid hazardous substance.



Dräger CPS 6900

If you are looking for protection against cryogenic hazardous substances and low concentrations of acids and alkalis then the Dräger CPS 6900 chemical protective suit is the right choice. The new and innovative suit design is both flexible and comfortable.



Dräger CPS 6800

If you are looking for protection against cryogenic hazardous substances and low concentrations of acids and alkalis then the Dräger CPS 6800 chemical protective suit is the right choice. The new and innovative suit design is more flexible and allows you to comfortably enter confined spaces.

Accessories



D-2242-2015

CPS test cap

35 mm, 2 x 8 mm. This CSA test cap is required solely for testing 1-valve suits.

Technical Data

Dräger Porta Control 3000

Size	388 x 388 x 110 mm
Weight	3.3 kg
Operating position	Horizontal
Temperature storage	-30 to +60 °C, no direct sunlight
Temperature operating	0 to +40 °C, no direct sunlight
Pressure range	-15 to +25 mbar, 1.0 % of final value
Indexing	1 mbar
Manometer diameter	100 mm

Ordering Information

Dräger Porta Control 3000	R62520
Accessory for 1-valve suits with face cuff	
CPS test cap, 35 mm, 2x8 mm	R62535
Test ball CPS	R50337
Hose clamp for test ball CPS	R50866

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