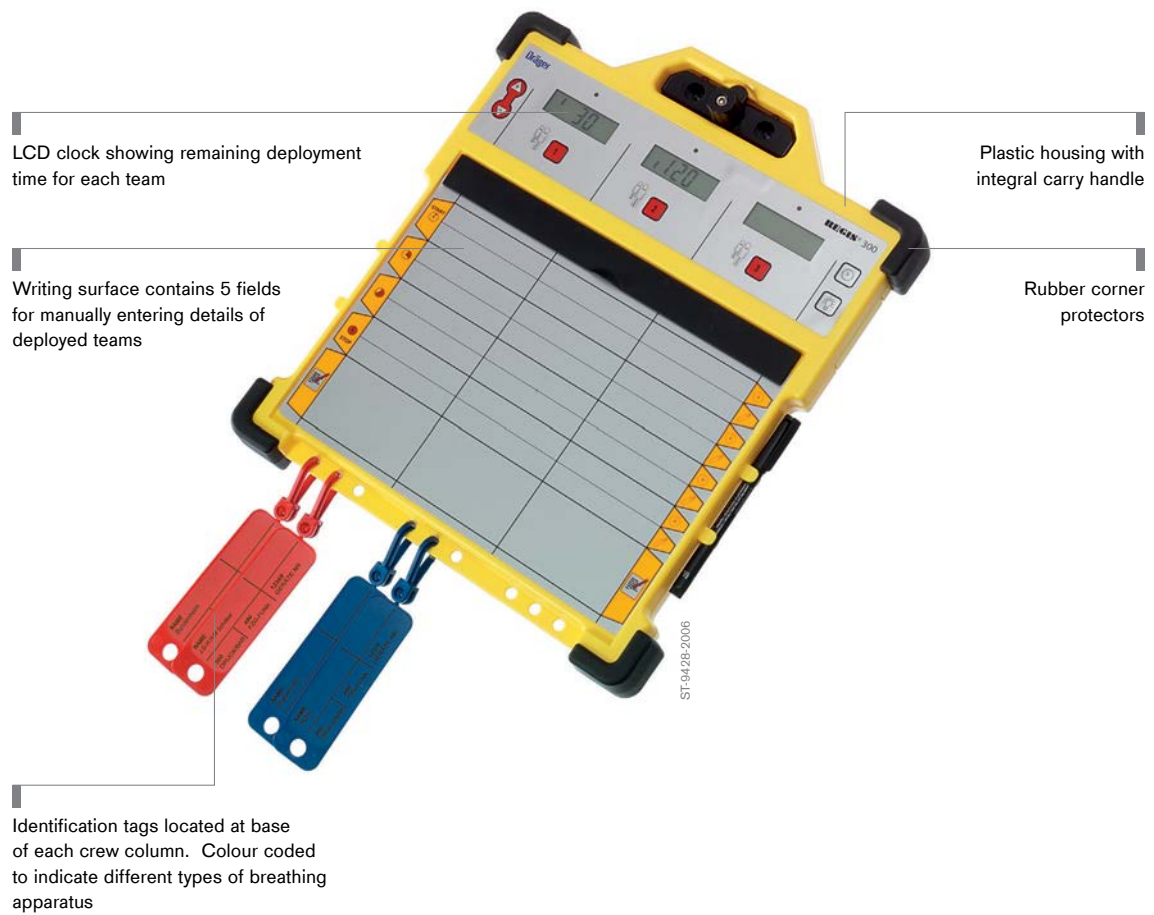


Dräger REGIS® 300 Control Board

Monitoring of respiratory protection of emergency and rescue teams: The board REGIS® 300 enables the incident manager to keep track of respiratory equipment wearers and their deployment time. Thanks to an automatic intermediate alarm, monitoring can be combined with other tasks.

Dräger REGIS® 300



ST-9428-2006-en-master

Benefits

Simultaneous monitoring of three teams

With Dräger REGIS, the incident commander is able to monitor up to three teams simultaneously, with up to three wearers per team. Easy to read displays with countdown timers inform about the remaining deployment time. The display is illuminated with the touch of a button to ensure all important data is easy to see even in difficult conditions.

More safety with intermediate alarms

A continuous beep is emitted once the deployment time of a team is over. To aid with assigning the right alarm with the right team, the corresponding LED flashes. The acoustic and visual alarm tracer also emits an alert after 1/3 and 2/3 of the deployment time has expired.

Full deployment monitoring with simple documentation

Name of the equipment wearer, cylinder pressure at the beginning of the deployment, air supply, start and end of deployment time, as well as location: A clip attached to the board holds a sheet for entering all necessary data. The person performing the monitoring can later detach and file this sheet as needed. Name tags can be attached with snap hooks to the lower end of the board for help in visualizing the team members. The color of the tags also provides information about the type of respirators used.

Other advantages of the REGIS 300

- Three backlit displays
- Digital clock for real-time display
- Customisable deployment time
- Deployment time with negative sign starting at 0 minutes on display
- Made from durable plastic
- Corner protectors made of rubber
- Labeling field with intuitive symbols
- Clip to hold sheets and pen

System Components

D-7469-2010



Dräger PSS® 3000

The Dräger PSS® 3000 is a high performing breathing apparatus for firefighters. Combining comfort with exceptional pneumatic performance, it is designed for applications where simplicity and ease of use are key essentials. Lightweight yet robust, and easy to don, this advanced breathing apparatus provides dependable breathing protection.

D-38071-2015



Dräger PSS® 4000

The Dräger PSS® 4000 is one of the lightest professional self-contained breathing apparatus for firefighters. Combining comfort with exceptional pneumatic performance, this SCBA is designed for applications where simplicity and ease of use are crucial. Lightweight yet robust, and easy to don, the PSS® 4000 provides outstanding breathing protection.

D-0915-2019



Dräger PSS® AirBoss

The Dräger PSS® AirBoss offers best in class ergonomics and is one of the lightest weight breathing apparatus for firefighting. Lessons learned from firefighters around the world as well as latest innovations in technology have led us to design an even safer and cleaner SCBA system for you to breathe easier and longer.

Related Products



Dräger FireGround

The incident commander needs live information from all SCBA wearers at all entry points and to know they are accounted for in any scenario. The Dräger FireGround Accountability System accomplishes this in a rapidly deployable mode, minimises the need for voice communication via radio and allows remote monitoring with incident reporting.

Technical Data

Dräger REGIS® 300

Dimensions (H x W x D)	40 x 34.5 x 4.5 cm
Weight	approx. 1.5 kg

Ordering Information

Monitoring board for respiratory equipment

Dräger REGIS® 300	R 55 950
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Accessories

Identification tags (set of 10) incl. stickers to record personal data of the respiratory equipment carrier and snap hooks for attaching to REGIS®300 board	Color: Red (Definition: Standard time or short time SCBA, 25 minutes)	R 54 532
	Color: Blue (Definition: Extended time or closed-cycle respiratory protective devices, 120 minutes)	R 54 533
	Color: Yellow (Definition: Extended time SCBA, i.e., 2-cylinder, 50 minutes)	R 54 534

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