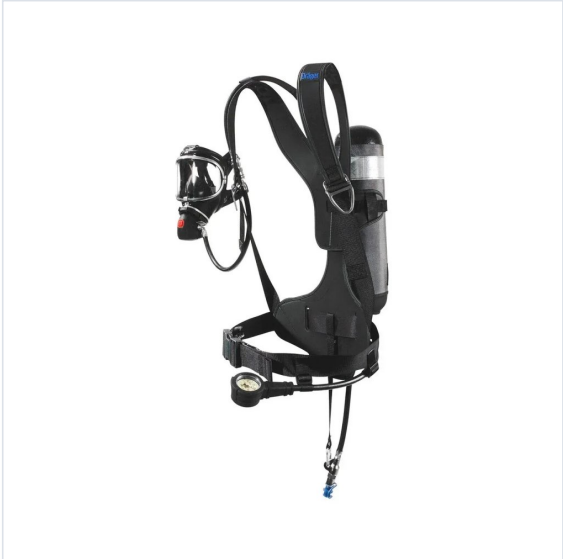
DRÄGER · BREATHING APPARATUS · COMPRESSED AIR ESCAPE SET

Dräger PAS Micro

Series: Dräger PAS



The Dräger PAS Micro is a back-worn, ambient-air-independent short-duration escape breathing apparatus that combines respiratory protection and evacuation in one reliable package. Durable, easy to clean, flexible yet sturdy, it is designed for applications in extreme conditions. It is ergonomically shaped to the contours of the back for more wearing comfort and stability during tasks. The hose and pressure regulator are firmly integrated into the back plate, reducing the risk of snagging, protecting the regulator and giving the whole unit a more streamlined shape. It is machine washable and easy to maintain. Thanks to its high resistance to wear and heat, the harness meets the heat and flame resistance requirements of NEN-EN 137. Cylinder options by approval: for NEN-EN 139 airline and NEN-EN 402 escape, 2 l 200 bar aluminium, 3 l 200 bar steel and 2 l 300 bar carbon composite; for NEN-EN 137 work, 3 l 200 bar steel, 3 l 300 bar and 2 l 300 bar carbon composite. Product options are Escape Entry Airline or Airline Escape with 10, 15 and 20 minute cylinder options.

01 Back-worn short-duration escape device

02 Respiratory protection and evacuation in one package

03 Ergonomic design shaped to the back

04 Hose and regulator integrated into the back plate

05 Machine washable

06 Harness meets NEN-EN 137 heat and flame resistance

Technical data

BRAND	Dräger
MODEL	Dräger PAS Micro

Standards

STANDARD
EN 139
EN 137
EN 402