

## Dräger PAS<sup>®</sup> Micro Short Term Breathing Apparatus

Combining versatility, ease-of-use, and the latest in breathing apparatus design, Dräger's PAS<sup>®</sup> Micro is among the most technologically advanced, short duration, and emergency escape units available.

### Robust carrying system

- Made from antistatic, highly flexible, robust material
- Machine washable
- Closed-pore pad: water, oil and chemical resistant as well as acid and alkaline resistant
- Stable form—even at extreme temperatures
- High resistance to wear and heat



### Small, light compressed air cylinder

- No heavy burden during use

### Precise manometer

(tested in accordance with EN 137)

- Positioned on the side of the body (hip-mounted): easily readable

### Connection for Airline

- For use in combination with an external air supply (air hose system or compressed air network) and optional automatic switch-over valve (ASV) between the external supply and the compressed air cylinder

## Benefits

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### Ergonomic design

The Dräger PAS Micro is ergonomically adjusted to the contours of the back and thus offers increased wearing comfort and robustness during tasks and operations. Hose and pressure reducers are firmly integrated in the backplate. This reduces the risk of getting stuck during use, protects the pressure reducer, and provides for an increased streamlined shape of the whole device.

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### High degree of resistance

Due to the high degree of resistance against abrasion and heat, this new harness fulfils the heat and flame requirements of EN137 and the requirements of NIOSH.

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### Machine-washable

The Dräger PAS Micro is machine-washable and is very easy to maintain.

## Accessories

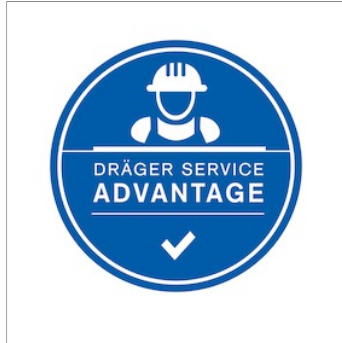
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### Different accessories

- Airline Belt Manifold
- Airline Belt Manifold with WWU

## Services



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### Dräger Service

When your operation's safety equipment is backed by over 125 years of experience and supported by the same team that engineered it, you can rely on service and rental solutions that are tailored to meet your unique needs. With Dräger's safety solutions, you get complete peace of mind, budget security, and full-service support that you can count on every step of the way. That's the Dräger Service Advantage.

## Technical Data

Standard	NIOSH
Size (H x W x D)—Min	21.6 x 11.8 x 3.1 in
Size (H x W x D)—Max	25.5 x 11.8 x 3.1 in
Weight (kg)	4.4 lbs
Input Pressure Cylinder	2,900.7 or 4,351.1 PSI
Input Pressure Airline	87–130.5 PSI
Nominal 1st stage output Pressure	101.5 PSI
1st stage output Flow (l/min)	>600
LDV Output flow (l/min)	>400
Whistle activation pressure	58–72.5 PSI
Whistle Sound Level (dBA)	*>90
Whistle Frequency Range (Hz)	*2,000–4,000
Operating Temperature (°F)	-25.6 °F to 158 °F

\*Whistle for EN402 unit located as an option on the Airline belt manifold.

## Ordering Information

Dräger PAS® Micro	
Micro SCBA Long Hose w/ P-Nova Mask (R52972)	40 57 530
Micro SCBA Short Hose (w/ QD) w/ P-Nova Mask (R52972)	40 57 531
Micro SCBA Long Hose w/ out Mask	40 57 532
Micro SCBA Short Hose (w/ QD) w/out Mask	40 57 533
PAS® Micro Installed Options	
Installed Micro SAR w/ Hansen Brass	40 57 535

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