Dräger PARAT® 1200
Filtering Escape Device

Designed with simplicity in mind, the Dräger PARAT® 1200 is an extra small mouthpiece / nose clip filtering escape device equipped with a multi-gas ABEK filter that offers you 10 minutes of protection against a variety of toxic industrial gases and vapours. This compact lifesaver is approved to the only recognized standard for filtering industrial escape devices (DIN 58647-7).

**Small size**
Makes it easy to carry along using the integrated belt clip, the carrying bag or even simply in a pocket.

**Robust case**
Suitable for daily use in rough work environments.

**Mouthpiece with nose clip**
Extremely low leakage, easy to don, and well suited for bearded wearers.

**Nose clip**
Soft material provides comfortable fit on your nose.

**Escape time**
10 minutes of approved protection.

**Transparent case**
Visual inspection of device, expiry date, and donning instructions, information remains protected against rubbing off.

**Anti-tamper seal**
Gives a clear indication if the device has been opened or if it is ready for use.
Benefits

The smallest escape respirator in the Dräger PARAT® family

Because size matters in an emergency, we designed the PARAT 1200 to fit in the palm of your hand, making it incredibly easy to handle. Not only is the PARAT 1200 conveniently small in size, it is equipped to give you 10 minutes of lifesaving protection against a variety of industrial gases and vapours. Moreover, it is suitable for persons who wear glasses or have beards.

Robust case with added safety

The robust case protects the device under extreme working conditions. Additionally, we have incorporated an anti-tamper seal to ensure the device remains secure when not in use. For additional safety, the seal breaks as soon as you open the case.

The compact form of our escape respirator makes it easy for you to carry in all types of scenarios. So small you can carry it in your pocket. Additionally, the integrated belt clip makes it comfortable for you to carry on a belt or on your working clothes.

A clear view inside

With the PARAT 1200, you know exactly what's inside. We understand the benefit of being able to see the components of a product. For this reason, the case features translucent elements, enabling you to visually inspect the device and have a clear view of all pictograms (e.g. donning procedure). Furthermore, you can see the filter expiration date without the information rubbing off as it is protected against abrasion.

Reliable protection

The PARAT 1200 offers you simple, safe, and sound technology. When seconds count, you need to rely on an escape respirator that provides adequate escape time. Approved for a 10 minute escape according to the only recognized standard for filtering industrial escape devices (DIN 58647-7).
Awards

PARAT® 1200 Carrying bag
For comfortable carrying of the Dräger PARAT® 1200 escape device.
Related Products

Dräger PARAT® 3100

The Dräger PARAT® 3100 is a half mask escape device equipped with a multi-gas ABEK15 filter. Packed in a robust and ergonomic case, the unit is compact and easy to carry. Approved to the only recognized standard for filtering industrial escape devices (DIN 58647-7), it provides users a minimum of 15 minutes escape time.

Dräger PARAT® 3200

The Dräger PARAT® 3200 is a mouthpiece / nose clip escape device equipped with a multi-gas ABEK15 filter. Packed in a robust and ergonomic case, the unit is compact and easy to carry. Approved to the only recognized standard for filtering industrial escape devices (DIN 58647-7), it provides users a minimum of 15 minutes escape time.

Dräger PARAT® 4700

The Dräger PARAT® 4700 industrial escape hood was developed with users, placing the focus on the fastest possible escape. Optimized operation and wearing comfort, a robust housing and a tested ABEK P3 filter ensure protection from toxic industrial gases, vapours and particles for at least 15 minutes.
Technical Data

Dräger PARAT® 1200

Filter performance
ABEK10 gas filter for protection against organic and anorganic gases and vapours, approved in accordance with DIN 58647-7

Duration of use
At least 10 minutes

Shelf life
max. 4 years provided that the anti-tamper seal remains intact and maintenance intervals are performed

Weight
Approx. 210 g

Dimensions
115 x 95 x 70 mm

Approval
Approved in accordance with DIN 58647-7 (CE mark 0158)

Filter capacity according to DIN 58647-7*

<table>
<thead>
<tr>
<th>Type</th>
<th>Test gas</th>
<th>Concentration in ppm</th>
<th>Breakthrough in ppm</th>
<th>Minimum breakthrough time in min</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>Cyclohexane (C₆H₁₂)</td>
<td>2,500</td>
<td>10</td>
<td>10</td>
</tr>
<tr>
<td>B</td>
<td>Chlorine (Cl₂)</td>
<td>2,500</td>
<td>0.5</td>
<td>10</td>
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<tr>
<td>B</td>
<td>Hydrogen sulphide (H₂S)</td>
<td>2,500</td>
<td>10</td>
<td>10</td>
</tr>
<tr>
<td>B</td>
<td>Hydrogen cyanide (HCN)</td>
<td>2,500</td>
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<td>10</td>
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<tr>
<td>E</td>
<td>Sulphur dioxide (SO₂)</td>
<td>2,500</td>
<td>5.0</td>
<td>10</td>
</tr>
<tr>
<td>K</td>
<td>Ammonia (NH₃)</td>
<td>2,500</td>
<td>25</td>
<td>10</td>
</tr>
<tr>
<td>B</td>
<td>Hydrogen sulphide (H₂S)</td>
<td>10,000**</td>
<td>20</td>
<td>3</td>
</tr>
</tbody>
</table>

* Test conditions according to DIN 58647-7: 30 l/min, 70 % relative humidity, 20 °C.
** To determine the breakthrough capacity of the gas filter it is additionally tested with 10,000 ppm hydrogen sulphide.

Ordering Information

Dräger PARAT® 1200

Dräger PARAT® 1200
Order no. 37 02 149

Dräger PARAT® 1200 Carrying bag
Order no. 37 03 736

Dräger PARAT® 1200 Training unit
Order no. 37 09 691
Notes