

Дыхательный аппарат для аварийного спасения с постоянным расходом EEBD SEKUR CAP SNC 15

Технические характеристики

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Order no.: 455 915

Product designation:

Constant Flow Emergency Escape Breathing Apparatus
EEBD SEKUR CAP SNC 15

Sekur Navy Cap is a hood type, constant flow, breathing apparatus to escape from areas in which toxic substances or oxygen deficiency may occur. Easy donning for quick escape, certified for 15 minutes duration.



DESCRIPTION

Sekur Navy Cap is a hood type, constant flow, breathing apparatus to escape from areas in which toxic substances or oxygen deficiency may occur.

- 15 minutes duration.
- 15 minutes apparatus uses a 3.0 liter, 200 bar steel cylinder.

MAIN FEATURES

One size coated fabric hood, foldable,
with rubber collar and transparent and anti-fog visor

Silicone inner half mask
to limit re-breath

Automatic activation
on zip opening
Tear-off seal
to prevent tampering

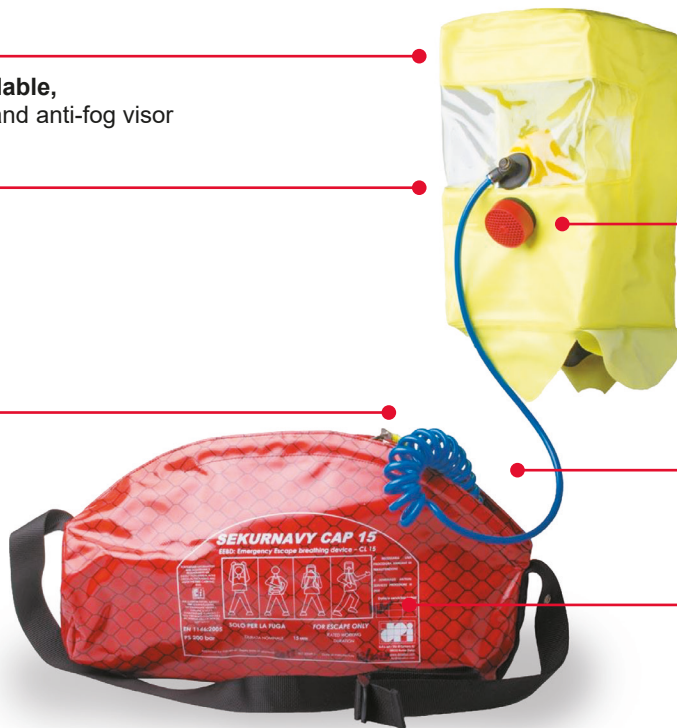
Coated fabric antistatic bag
with strap

High reliability
exhalation valve

Flexible handle
for easy donning

Flexible and extendable
inlet hose

Instruction pictogram
for easy donning



MAIN FEATURES

Refilling adapter
protection with
built-in whistle

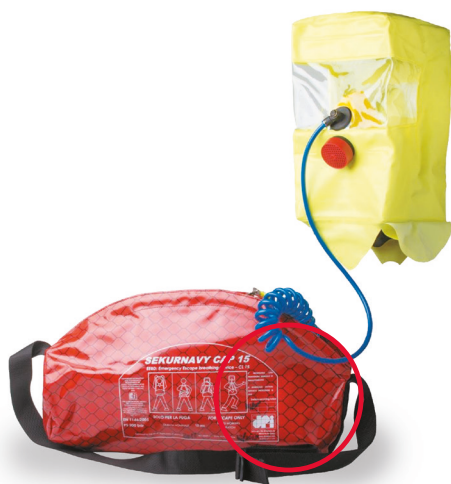
Activation
tear-off pin

Activation

Refilling adapter
EN 144-1

Constant flow
pressure reducing valve
with safety valve

Pressure gauge
with real time reading
even with closed valve



ADVANTAGES

- Internal silicone half mask to limit CO2 concentration.
- High reliability exhalation valve
- Automatic activation on zip opening
- Tear-off seal to prevent tampering
- Flexible handling for easy donning
- Instruction pictograms
- Red antistatic bag with shoulder strap
- Comfort and visibility

PERFORMANCES

- SNC with steel cylinder



Lightness



Adaptability



Easy donning



Sturdiness



Shelf life

MATERIALS

- Hood: Coated fabric
- Visor: Transparent plastic
- Collar: Silicone
- Inner half mask: Silicone
- Carrying bag: Coated fabric
- Valve/Reducer: Nickel-plated brass alloy
- Cylinder: Steel

WEIGHT

- SNC 15 min. ready to use (with 3 liter steel cylinder): approx. 6 kg

CYLINDERS

- 15 minutes apparatus uses a 3.0 liter, 200 bar steel cylinder
- Cylinder are manufactured to EC specification (PED)

STORAGE

Temperature: -15 °C +60 °C

DONNING AND USING

Place neck strap of the carrying bag over head and adjust strap until equipment sits in centre of chest.

IN AN EMERGENCY:

- Grip the yellow loop on the lid of the zip of the carrying bag and pull firmly in the direction to open the zip to break the anti-tampering seal. This action will also activate the air flow to the hood.
- Immediately remove hood from the carrying bag. Safety Warning: Duration of equipment begins from the time of air supply valve activation and not from the time of wearing hood.
- Grip both flaps sides of the base of the hood and lift the hood above the head, pull the hood over the head locating the half mask over the nose and mouth. Breathe normally and immediately leave the hazardous area by short and safest escape route.

CERTIFICATIONS

SNC complies with EN 1146 and ISO 23269-1.

Certified according to European Regulation (EU) 2016/425. Compliant to MED Directive.

USER REFERENCES

EKASTU Safety GmbH guarantees the indicated achievement according to class and type.

It is to be noted that the laboratory test values can considerably deviate from those, which are reached in practice. The user must read and understand all functional information. Use the Respiratory protective devices with this information brochure, the relevant valid statutory regulations and the safety requirements of the profession associations, particularly the regulations for use in accordance with DGUV Rule 112-190 resp. DIN EN 529 „Respiratory protective devices – recommendation for selection, use, care and maintenance – guidelines“.

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