







Product Family

EN T8000 SCBA

Honeywell T8000 is a Self Contained Breathing Apparatus (SCBA) that is designed to provide a superior and effective safety product for respiratory protection in firefighting and industrial usage that complies with the EN137, Type II Classification. The T8000 SCBA from Honeywell understands a Firefighter's ensemble in high heat conditions, and the level of thermal performance. Firefighters need the finest protection against unforeseen circumstances that are immediately dangerous to life or health.



Product Numbers & Ordering Information

	Product Numbers	Details
	SCBA-805MLK	T8000 EN Basic, 6.8L 300Bar Composite Cylinder with gauge
	SCBA-805MLK-T	T8000 EN w/ Buddy Breather, 6.8L 300Bar Composite Cylinder with gauge
	SCBA-805MLK-UT	T8000 EN w/ Buddy Breather and UAC, 6.8L 300Bar Composite Cylinder with gauge
	SCBA-05T	Pano Mask Rescue Kit

Overview

Key Features

- Non-metallic self-extinguishable and ergonomic back-plate
- Perfect weight distribution of the apparatus on hips
- Flexible connector demand Valve with exceptional mobility
- Ergonomically designed and comfortable cushion shoulder harness and Hip Belt
- Reliable reducer system with equalized air flow and isolate second connector outlet
- Technologically advanced high pressure gauge with chest whistle located close to the ear

- Clarity of vision with PANO mask comply with EN 136 standard - Class III

#### Recommended Industries/Use

- Chemical
- Fire Protection
- Government
- Manufacturing
- Mining
- Oil and Gas
- Welding
- Nuclear

#### Hazards

- Airborne Particulates
- Biohazard
- Chemical
- Contamination
- Extreme Environment
- Gas, Vapors, Smoke

#### Regulations

- 

#### Historical Brand

Honeywell

## Specifications

#### Total Weight of the complete apparatus with charge cylinder

- Approximately 11 kg

#### High-pressure pneumatic gauge

- 0-400 bar, photo-luminescent gauge, rubber protection and integrated alarm whistle

#### Alarm activation

- 55±5 bar

#### Alarm volume

- >90 dBA

#### Approve temperatures

- -30 °C – 60 °C

#### Apparatus type-approvals

- EN 137:2006 Type 2

#### Full-face mask type-approval

- EN 136 Class III

## Literature & Documents

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[http://www.honeywellsafety.com/Supplementary/Documents\\_and\\_Downloads/Respiratory\\_Protection/Self\\_Contained\\_Breathing\\_Apparatus\\_\(SCBA\)/4294997125/1033.aspx](http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Respiratory_Protection/Self_Contained_Breathing_Apparatus_(SCBA)/4294997125/1033.aspx)

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#### T8000 SCBA Fire protector Features and Specifications

[http://www.honeywellsafety.com/Supplementary/Documents\\_and\\_Downloads/Respiratory\\_Protection/Self\\_Contained\\_Breathing\\_Apparatus\\_\(SCBA\)/4294997126/1033.aspx](http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Respiratory_Protection/Self_Contained_Breathing_Apparatus_(SCBA)/4294997126/1033.aspx)

T8000 SCBA Fire protector Features and Specifications

#### T8000 SCBA USER MANUAL

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T8000 SCBA USER MANUAL

#### T8000 SCBA technical Datasheet

[http://www.honeywellsafety.com/Supplementary/Documents\\_and\\_Downloads/Respiratory\\_Protection/Self\\_Contained\\_Breathing\\_Apparatus\\_\(SCBA\)/4294997127/1033.aspx](http://www.honeywellsafety.com/Supplementary/Documents_and_Downloads/Respiratory_Protection/Self_Contained_Breathing_Apparatus_(SCBA)/4294997127/1033.aspx)

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