



CleanSpace[®] CST Full Face Mask



PRODUCT CODE	CST1017 (Small), CST1018 (Medium/Large)
PRODUCT NAME	CleanSpace CST Full Face Mask
DESCRIPTION	<p>A CleanSpace CST Full Face Mask is designed for use with the CleanSpace CST PRO Power Unit (CST1002) and CleanSpace CST ULTRA Power Unit (CST1012). It is suited for applications requiring integrated respiratory, face and eye protection.</p> <p>The mask clips securely to the power unit and features a five-point harness system that evenly distributes weight between the mask and power unit, enhancing stability and ease of movement. The visor provides a wide field of vision and the comfortable inner mask directs exhaled breath forward to prevent moisture build up and maintain visibility.</p> <p>The rear harness strap and hook, which forms part of the five-point harness, are required for use with the CleanSpace CST PRO System (CST1000) and CleanSpace CST ULTRA System (CST1010).</p>
APPROVALS	<p>Standard & Classification</p> <p>EN12942:1998+A2:2008 TM3 AS/NZS1716: 2012 PAPR-P3</p> <p>AS/NZS 1337.1:2010 High Impact Resistance</p>
FEATURES	<ul style="list-style-type: none"> • Visor: Scratch-resistant and solvent-resistant coating • Wide panoramic visor • Silicone cushion seals to the face for optimum protection and comfort • Suitable for long periods of wear • Mylar speech diaphragm for clear communication • Positive pressure airflow prevents fogging • Inner mask has a unique clip-in/clip-out design and is easily removed for cleaning • Built in port and sensing ball included for CNC Quantitative Fit Testing • Accessories available (sold separately): Spectacle kit and visor protection tears-offs
SPECIFICATIONS	<ul style="list-style-type: none"> • Product Weight: CST1017: 710 g, CST1018: 740 g • Product Dimensions: 240mm x 220mm x 280mm (approx)

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MATERIALS

Hard Coated Polycarbonate Visor | Nylon Mask Clips | High Strength Silicone Harness | Stainless Steel Buckle Roller | Silicone Face Seal And Inner Mask Cushion | Mylar Speech Diaphragm | Polycarbonate Exhalation Valve Cover | Polypropylene Exhalation Valve Housing Housing | Silicone O-Rings

STORAGE & DISPOSAL

- Store away from direct sunlight, grease and oil
- Used components may have been exposed to hazardous materials and should not be considered recyclable. Dispose of used components in line with company and local authority regulations

CLEANING

- Hand wash in warm (< 50°C) soapy water and rinse
- Do not use solvents, hot water, bleaching or chemical agents
- After cleaning, allow to air dry or wipe dry with a clean lint free cloth

Note: Refer to <https://cleanspacetechnology.com/product-resources/> for compatible cleaning products and processes.

RECOMMENDED MAINTENANCE

	Prior to Use	After Use	Annually
Visual Inspection	X		
Fit Check	X		
Cleaning		X	
Check Outer Mask Exhalation Valves (x1) (replace if required)			X
Check Inner Mask Inhalation Valves (x3) (replace if required)			X

APPLICATIONS

The CleanSpace CST Full Face Mask is recommended for applications where face protection and eye protection is required.

When used with the CleanSpace ULTRA System (CST1010), the CleanSpace CST Full Face Mask is suitable for applications where decontamination is required.

LIMITATIONS

CleanSpace respirators are air filtering, fan assisted, positive pressure systems and designed to be worn in environments where there is sufficient oxygen to breathe safely. Do not use CleanSpace respirators in immediately dangerous to life or health (IDLH) atmospheres, to protect against gases/vapours that cannot be filtered or in oxygen enriched or deficient atmospheres.

EDUCATION

Contact sales@cleanspacetechnology.com or visit the [CleanSpace website](#) for details.

WARRANTY

Visit www.cleanspacetechnology.com/warranty to read important Warranty information. Consumable parts are warranted up to the point of use, provided they have been stored correctly and are within their expiry date.