

**AIR FLOW RATE :** 170 - 215 litres per minute

**BELT :** Adjustable from 22"-48" waist (other sizes upon request)

**BUCKLE :** Strong Acetal material  
**CAPE:** Heavy duty nylon cape reinforced in high stress areas

**CONNECTIONS :** Unit fitted with 1/4" BSP male thread

**DISPOSABLE VISORS :** Tear off style visors (6 / pack) and antistatic visors (100 / pack)

**FLAMMABILITY :** Subjected to a flame at 800 °c, no components continue burning when removed  
from flame

**HOSE LENGTH/SYSTEM PRESSURE :** Any length of hose, diameter 9.5mm may be used provided it can be determined that 3bar with at least 220 litres per minute is available at a distance of 10 metres from the belt mounted pressure regulator.

**HYGIENE :** All skin contact points easily replaceable, comfort band and neck seal - helmet fully dismantible with minimum of tools.

**LOW FLOW WARNING :** Operates if the air pressure up stream (compressor side) of the belt mounted pressure drops below set amount.

**MARKING :** Inside visor and helmet - CE mark, test standard and visor strength

**NOMINAL PROTECTION FACTOR :** 500.  
**NOISE LEVEL AT FULL FLOW:** Less than 80dBA

**PRESSURE REGULATOR :** Pre-set and in robust yellow housing

**SOUNDER:** Pneumatically powered and self cleaning

**STORAGE:** A storage bag is available to hold the unit and all available spares

**TEST SPECIFICATION :** EN271 CE mark by SGS

**TOTAL INWARD LEAKAGE :** Less than 0.1% (test requirement for class 3 device)

**USES :** Blast cleaning

**IMPACT:** Meets impact rating described in EN271 (EN166 medium energy)

Fully designed and manufactured in the U.K.