



# HALF MASK RESPIRATORS AND FILTERS

DESIGNED AND MANUFACTURED FOR THE WEARERS  
PROTECTION AND COMFORT

## HALF- MASK SINGLE CARTRIDGE RESPIRATOR

CK are one of the few remaining manufacturers of the single mask with cartridge design. The droop snoot design of respirator (designed so filter is positioned under chin), has been specifically designed for compatibility with face shields and where unimpaired frontal vision is of utmost importance. The lightweight design allows for longer periods of use, reducing fatigue experienced when wearing more cumbersome and heavier types of respirators.

## HALF-MASK TWIN CARTRIDGE RESPIRATOR

Has all the features of the single cartridge respirator but has been specifically designed for the wearer who requires a slightly reduced inhalation resistance e.g. heavy manual operation. Another advantage of the twin filter respirator is that the weight of filters is distributed adding to the comfort of the wearer.

An extremely compatible half mask respirator of user-friendly design and conforming to the technical requirements of the European Standard for half-mask respirators, EN140:1998.

Features that are generally only found in very expensive half-mask respirators are standard in the design of this respirator and include a sliding head strap. This allows the user to hang the respirator against the chest when it is not in use, and not placing it on to a dirty surface, thus avoiding any danger of contamination by toxic substances residual in the work place and for hygienic requirements.

The integrally moulded head strap fixing points prevent any leakage which might occur when using respirators with stud fittings. A rolled edge around the face seal ensures maximum comfort and prevents soreness on the face, often experienced by the wearer when using half-masks that have a sharp edged face piece.

**Both of these respirators are available with split head harness for extra comfort and support. Different colours are also available when there is a need to identify respirators for specific working areas.**

### **ORDER REFERANCES—HALF MASK:** Conforming to EN140:1998

#### **Single filter respirators (Black / Blue)**

CK1006—Droop snoot mode  
CK1005—Front mounted filter

#### **Twin filter respirator (Black / Blue)**

CK1004—Two filters required  
CK1010/A1P2—28 DAY twin half mask complete with A1P2 filters

### **FILTER SELECTION:** Conforming to EN14387:2004 + A1:2008 (Gases and Vapours), EN143:2000 + A1:2006 (Dust)

DESCRIPTION	SINGLE HALF MASK	TWIN HALF MASK
Toxic Dusts	CK2000/P2	CK2600/P2
Toxic Dusts	CK2000/P3	CK2600/P3
Organic vapours	CK2000/A1	CK2600/A1
Organic Vapours / Toxic dusts	CK2000/A1P2, A1P3	CK2600/A1P2, A1P3
Combination Gases & Vapours		CK2600/ABEK
Combination Gases & Vapours / Toxic Dust		CK2600/ABEKP2, ABEKP3

### **PRE FILTER REPLACEMENT CAPS:** Conforming to EN143:2000 + A1:2006

CK2202—Toxic dusts P2 (for use with A1 & ABEK filters)  
CK2203—Toxic dusts P3 (for use with A1 & ABEK filters)



**SINGLE—RESPIRATOR  
WITH STRAP**



**TWIN—RESPIRATOR  
WITH STRAP**



**TWIN RESPIRATOR WITH  
HEAD HARNESS**



**MADE IN THE UK**



MANUFACTURED BY : CK SAFETY LTD.