



## Welding equipment and accessories



**ART.BA.1013939**  
KIT AIRVISOR 2MV DMAK - 0023  
AIR SUPPLY FOR PAINTING



**Honeywell**

Kit composed of: a visor with acetate screen, 2 midslips, a non-woven seal, a non-woven fabric neck cap and a belt with flow regulator and activated carbon filter.  
Use of the product: in the chemical industry, where the respirator is used without being connected to a compressed air tool or a spray gun; or for painting operations, for example, in the automotive industry (especially with the use of isocyanate paints) and in furniture factories. Possibility of use also in the chemical industry.

(Also available in the welding / grinding version art. BA.1013987).  
**(Spare screen cover films, pack of 10 pieces: art. BA.1001778).**

**Packing: 1/10.**



**ART.SP.1310200CJ- ACS951**  
MASK WITH HOOD COMPLETE WITH BREATHING APPARATUS FOR SANDBLASTING

**NEW**



The kit consists of mask with hood, corrugated tube, filter silencer, flow regulator.

It must be powered by compressed air capable of delivering breathing quality air, at a pressure between 5 and 6 bar and with a minimum flow of 250 lt/min. The supply line is connected to the flow regulator via antistatic rubber tubes available in various lengths, (not included) equipped with standard quick couplings for connection.

**NORM: EN12021.**

**Packing: 1/3.**

**NEW**

**ART.SP.1315100CJ - ACS952**  
MASK WITH HELMET COMPLETE WITH BREATHING APPARATUS FOR SANDBLASTING



The kit consists of helmet with regulator from 55 to 61, corrugated tube, filter silencer, flow regulator.

It must be powered by compressed air capable of delivering breathing quality air, at a pressure between 5 and 6 bar and with a minimum flow of 250 lt/min. The supply line is connected to the flow regulator via antistatic rubber tubes available in various lengths, (not included) equipped with standard quick couplings for connection.

**NORM: EN14594.**

**Packing: 1/3.**

**ART.CHEMICAL CA2F + KIT TESTA CA4**  
UNIT SELF FILTERING INTERCHANGEABLE PROTECTION HEAD - HEARING



The electronic system introduces a constant flow of air at 160 l / min. A single locking system prevents unwanted contamination from solid particles when changing filters.

Easily replaceable lithium-ion battery, provides execution time per charge up to 10 hours. Version with helmet and headphones.

Ideal for heavy industrial environments, surface finishing operations, building industries.

**Norms: EN 12941 TH2 / TH3, TM3 EN12942, EN 12941 Th1 / Th2, EN 14594 2A / 3A, EN 166, EN 397. Packing: 1/1.**

**ART.CHEMICAL CA2F + KIT TESTA GX2**  
AUTONOMOUS FILTERING UNIT WITH INTERCHANGEABLE FILTERS FOR DECONTAMINATION AND PAINTING ENVIRONMENTS



**NEW**

The electronic system introduces a constant flow of air at 160 l / min. Unique locking system, prevents unwanted contamination from solid particles when changing filters. Easily replaceable lithium ion battery provides run time for charge up to 10 hours.

Version with full face mask GX-02. IP65, high protection NPF 2000  
**Norms: EN 12941 TH2 / TH3, TM3 EN12942, EN136. Packing: 1/1.**

**ART.CE.R23CHFUVKIT**  
KIT CONCEPT AIR ASSISTED VENTILATION

**NEW**



The kit consists of a case containing: helmet complete with headphones and adjustable anti-fog visor, battery and battery charger with 4 types of plugs, 7.4V light lithium ions, 200 liters of filtered air per minute, TH2PSL particulate filter and 5 prefilters lasting 8/10 hours.

Use of the product: without being connected to a compressed air tool or a spray gun, for example, in the demolition construction industry.

Possibility of use even where there is noise and requires the use of a helm.

Weight only kg. 4.8

**Norms. EN 12941, 397, 166(1B39), 352 SNR30DB.**

**Packing: 1 pz.**



**ART.LA.CR16S4**  
SELF FILTERING SYSTEM "AIRKOS S4"  
"auto darkening four sensor"

SUITABLE FOR WELDING - GRINDING

Self heating system kit "suitable for welding and grinding"; It is made of a filtering belt unit, complete with lithium battery (10 hours auto-nomy), battery charger, TH2PSL filter, belt, flame retardant hose / mask connection.

Panorama viewer at 180°, speed of darkening 0.2 m / sec. Adjusting to DIN 4-9 / 13.

The filter group can also be used for other types of masks.

**Norms:**  
EN 12941  
CE 00196/379  
CE DIN EN379/175B/166B

Packing: 1/1.



**ART.LA.AM5033**  
FILTERING SYSTEM  
AIRMAX WH30  
ALBATROS  
double screen for  
welding and grinding

Self heating system kit "suitable for welding and grinding"; It is made of a filtering belt unit, complete with lithium battery (8/10 hours), battery charger, TH2PSL filter, belt, proban connecting hose to the mask. transparent protection visor with tip up front visor with adiacinic glass DIN 10 dim. 110x90mm.

Simple movement for alternating welding or grinding.

The filtrant assembly can also be used for other types of masks.

**Norms:** EN 12941, CE 00196/379, CE DIN EN379/175/166. Packing: 1/1.



**ART.OP.4500202G** - AUTONOMOUS FILTERING UNIT  
Optrel Clearmaxx Helmet



Helmet kit + assisted ventilation apparatus with filtered air and adjustable purifier for distribution with three settings of 150/250 nl / min, using a switch can be used to power 20% of the air that cools the front area. This avoids direct air in the eyes. The easy-to-change DIN5 front cover lens expands the system to the perfect protection for efficient plasma cutting. It weighs only 495 gr. **Ideal for: grinding, metal industry, food industry, sandblasting, wood processing, agriculture.**

Safety class (TH3) from smoke, aerosol and dust. Increased productivity. An efficient battery management system with operating times of up to 20 hours offers uninterrupted workflow over two shifts, thus increasing the effective welding time of the welder. The system of filtering it consists of a particulate filter. The large particle filter reduces the speed clogging of the filter.

Together with the sophisticated concept of change of filter, this helps customers optimize operating costs.

**Norms:** EN 12941, TH3, EN 379. Packing: 1/1.

**ART.OP.4550500G**  
ASSISTED AUTONOMOUS FILTERING SYSTEM  
PANORAMAXX

"auto darkening with fi e sensors"

IDEAL FOR WELDING AND GRINDING

Autonomous filter system kit "ideal for welding and grinding"; is composed of the Optrel panoramaxx mask with autopilot. Adaptive adjustment of protection level DIN 2.5 / 5-12, with e3000 respiratory protection system. RTW e3000 green fan breathing protection 20h and panoramaxx fresh air helmet. (Including battery e3000 - 20h). Field of view 6 times wider than standard helmets.

Fully automatic protection level adjustment, color view, 2.5 protection level in idle state. New energy concept with batteries. Maximum safety class (TH3), Better comfort (from 150 to 250 nl / min).

Faster operational readiness thanks to the integrated air function test.

Increased productivity (battery life up to 20 hours).

Lower operating costs thanks to the sophisticated filter system.

Suitable for: MIG / MAG / TIG / PLA-SMA, GAS, GRINDING welding.

**Norms:**  
EN 12941  
DIN EN379/175B/166B

Packing: 1/1.



**ART.BA.1013987**  
KIT AIRVISOR 2 SERIE W  
SUPPLIED AIR RESPIRATORS FOR WELDING



**NEW**

Airvisor 2 W Series for welding, complete with: High temperature resistant mask, 110 x 90 screen, in-ternal visor with PC screen, flame retardant fabric lining, belt with filter (DAVW- 1003E) with alarm and bag for storage. FPN2000, FPO 40.

**Norm:**  
**EN 14594**

**Packing:** 1/1.

**ART.OP.1010000**

**AUTO DARKENING WELDING HELMET PANORAMAXX 5/12 WITH LARGE VISUAL FIELD 6 TIMES COMPARED TO AN ADF**

**NEW**



It offers an unprecedented visual environment for the welder.

A nose piece in the auto-darkening filter (ADF) brings the lens closer to the eyes, enlarging the field of view 6 times compared to a standard ADF. Together with a state of world record light of 2.5, the True Color view, automated autopilot function (with manual adjustable option) completely shadow level adjustments during welding. No. 5 sensors, return to the clear 0.90 ms, with its rechargeable battery, it is no longer necessary to replace the batteries. Weight gr. 550.

Suitable for MIG / MAG / TIG / PLASMA, GAS welding.

**Norms:** EN379, CE, ANSI Z87.1.

**Packing:** 1/1

**ART. LA.710C8000**  
**MASK AUTO DARKENING WH50 TL MV 390 GRAPHITE**



180 ° panoramic view with UV IR5 side inserts, DIN 3-9 / 12 degree of protection, adjustable return time from 0.1 / 1, adjustable sensitivity, speed 0.04 m / sec., Power supply 2 AAA batteries, display dim. 110x90 mm, 2 independent sensors. Excellent frontal and lateral coverage, attenuation to 10 db roll, wide chin guard.

**Norms:** CE 00196/379, CE DIN EN379/175/166.

**Packing:** 1/1.

**ART.GS.024**  
**WELDING HELMET WITH SOLAR BATTERIES EN 175 EN 379**

**NEW**



Can be used for all types of welding processes, extra light, with ratchet djustment. Protection rating 4/9-13, Clearing time 0,1 ms with controller with manual setting. Power supply with solar cells. Regulator of the arc sensitivity. Display of mm 110x90. Designed for maximum comfort in all fields of use.

**Norms:** EN175, EN379+A1

**Packing:** 1/20

**ART.GS.124**  
**WELDING HELMET DOUBLE POWER SUPPLY (4 CELLS) EN175/379**



Can be used for all types of welding processes, extra light, with ratchet djustment. Protection rating 4/9-13, Clearing time 0,1 ms with controller with manual setting. Power supply with solar cells + replaceable lithium battery. Regulator of the arc sensitivity. Display of mm 110x90. Designed for maximum comfort in all fields of use.

**Norms:**

**EN175**

**EN379+A1**

**Packing:** 1/20

**ART.LA.J5032**  
**MASK INACTINIC "ALBATROS WH30"**

suitable to alternate grinding and welding



Optimal inactinic mask to alternate grinding and welding with a simple movement. Clear protective visor (160x180mm) with drop-leaf front panel with inactinic glass DIN 10 - 110x90 mm.

**Norms:** CE EN 166/175. **Packing:** 1/1.

**NEW**



**ART.OP.1008000**  
WELDCAP  
FOR WELDING  
"WELDCAP RC 3/9-12" FOR  
ELECTRODE MIG, MAG,  
TIG, PLASMA

It is a self-darkening welder cap that combines the comfort of a hood and the advantages of a complete welding helmet. It is made of plastic and fabric parts. It is soft where it must be comfortable and rigid where it must be hard. The fabric part is easily detachable and washable, it is fireproof and completely hygienic. Darkening levels cover most welding applications.

Wide field of view. It weighs less than a kilo. Socket for attachment to belt. Adjustable with GRIND mode. Utilizes 2 LI 3v batteries (CR2032), battery life 1,000 hours, low battery warning LED. 2 year warranty.

**Norms:**

**EN 379/175/166/AS/NZS1337.1, ANSI Z87.1. EN11611/ EN 11612 A/B/C1/E3/ F1. Packing: 1/1.**



**ART.MD.1**  
WELDING  
MASK PASSIVE

"TYPE  
LAMADOR"  
WITH GLASS  
DIN 10

Compact design in **thermoplastic material**; lightness and high resistance. It is a material that protects the welder from slag and high temperatures up to about 400 °C. Including 108x50 mm slide, DIN 10 and glass covers.

**Norms: EN 175 - EN 166.**

**(Available original Lamador with vetrin: art. BA.810504).**

**(Available Art. MD.2 with vetrin of 110X60). Packing: 1/20.**

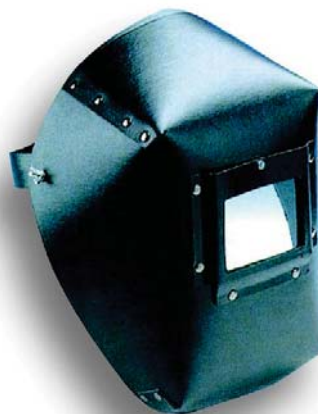


**ART.SB.181**  
HAND SCREEN  
FOR WELDING

Welding inclined mask (without glass).  
To be completed with glass dimensions: 75 x 98 mm.

**Norm: EN 175.**

**Packing: 1/20.**



**ART.SB.182**  
HELMET  
SCREEN

Protective mask with fiberglass cap for welders (without glass).  
To be completed with glass art. 183 and 184 (Size 75 x 98 mm).

**Norm: EN 175. Packing: 1/20.**



**ART.LA.**  
PROTECTION  
SCREEN FOR  
AREAS OF  
WELDING  
STRIPED  
CUSTOMIZED  
MODULAR

Modular shielding in **thermoplastic material**, for an optimization of the spaces.  
The modularity of the system allows extremely flexible workstations.

**Norm: EN 1598.**

**Packing: 1/1.**

**Honeywell**



**ART.LA.80671**  
PROTECTION  
SCREEN  
WELDING  
AREA STRIPS

Modular screen with orange curtain strips. Allow to realize portable protective barrier enable the operators to move. The screen provided in the kit for installation. Made of painted steel hose, can be used to build boxes for welding operations thanks to the joining feet. Dimensions cm 200 x 190 h. Thickness mm 0.4.m.

**Norm: EN 1598. Packing: 1/1.**