STAYER

WELDING

WELDING MASK
AS-XL

MAIN ADVANTAGES

- Wide vision area **100x60 mm**

- 4 Activation sensors (photoelectric) that are triggered with outside light.

- Double sensistivity levels, from low TIG amperages to high MIG/MMA welds.

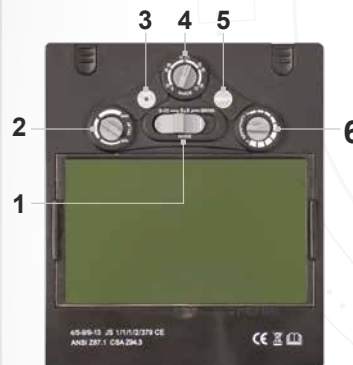- **Self Diagnostics**

- Low battery indicator.

ADVANTAGES

- In accordance with 89/686/CE and european regulations EN175/EN379.

- Maximum security with a 0,0004 sc. shading time

- Suitable for all kinds of tasks: EN169 shading filter adjustable

from 5 to 13 DIN.

- Powered by solar cells supported by battery.

- Light polymer Nylon 801, highly resistant to impacts.

- Disposable affordable filter protectors against impacts and spashes.

- Ergonomic design adjustable on 3 axis.

- Stilysh metallic coating.

AUTOMATIC SHADE
5/13 DIN

FILTER

1. Settings of shade protection ranges: 9-13 / 5-9 / GRINDING (no shading).
2. Adjustable shading time (MIN-MAX).
3. Battery level indicator.
4. Shade selector.
5. RESET button.
6. Sensitivity seeting (LO-HI).

FEATURES

Filter dimensions	**114 x 133** mm
Vision area	**100 x 60** mm
Clear shade	**4** DIN
Dark shade	**5-9 / 9-13** DIN
UV/IR Protection	**16** DIN
Clear to dark time	**1/30000s**
Dark to ligh time	**0.2 / 0.8s**
Sensitivity	Manual
Sensors	**4**
Low battery indicator	YES
Power source	**Solar cells**
Temperature use range	**-5ºC - 55ºC**
Weight	**440** gr.
Filter safe use time	**2** years

READY FOR GRINDING

89/686/CEE
HIGH QUALITY PRODUCT
EN379 - EN175

STAYER

PROFESSIONAL QUALITY
www.stayer.es

V_05-0020