



Kseibi Solar Auto-Darkening Welding Helmet

Auto-darkening protection made practical

Kseibi · 382085

Highlights

- Digital auto-darkening helps protect eyes as the arc starts
- Lithium battery and solar-powered design supports daily use
- Black plastic shell offers durable jobsite-ready protection
- Full-face coverage helps shield from glare and sparks
- Large front viewing area supports work alignment
- Side adjustment knobs help fine-tune the fit
- Suitable for workshop, site and fabrication tasks
- Helps reduce repeated lifting between welds
- Simple, practical helmet design for welding applications
- Kseibi branded helmet supplied in box packing

Key Features

- Digital Auto-Darkening Lens — The digital auto-darkening feature helps the lens respond during welding so you can work with less interruption and better timing.
- Lithium Battery with Solar Support — Powered by lithium battery and solar assistance, this helmet is designed for convenient use across regular welding tasks.
- Protective Black Plastic Shell — The black plastic construction provides a durable outer shell suited to workshop and general trade environments.
- Full-Face Welding Coverage — The helmet shape extends over the face and lower front area to help protect against welding glare, sparks and light spatter.
- Adjustable Side Controls — Visible side adjustment knobs allow you to set the helmet for a secure, comfortable position while working.

Specifications

Power source

Lithium battery and solar

Specifications by Variant

Specification	382085
Material	Black plastic
Feature	Digital Auto Darkening
Color	Box Packing