

Digital Elite™ Series

Auto-Darkening Welding Helmets

Quick Specs

Viewing Area
9.22 sq. in. (59.48 sq. cm)

Operating Modes
Weld, cut, grind and X-Mode™

Shades
Weld: 8-13
Cut: 5-8

Sensors 4

TIG Rating 5 amps and below

Switching Speed 1/20,000 second

Weight 18 oz. (510 g)



ClearLight™ Lens Technology optimizes contrast and clarity in welding and light states. 1/1/2 optical clarity rating allows for a lighter light state while not welding — keeping the helmet down — maximizing safety and productivity.



Four arc sensors and four modes: weld, cut, grind and X-Mode. X-Mode prevents sunlight from darkening the lens before welding starts and low-amperage lens opening from obstructed sensors.



Headgear provides extensive adjustability settings and a pivoting top for better fit and comfort.



Digital controls easily allow welder to adjust shade, delay and sensitivity.



Auto-on/off power control triggers lens at the strike of an arc.

Meets ANSI Z87.1+, CSA (Cat[®]-CE, AS NZ) standards.

TRUEBLUE®
3YR. WARRANTY

Auto-darkening lens is warranted for three years.



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