

Digital Performance™ Series

Welding Safety and Health 

Auto-Darkening Welding Helmets

Quick Specs

Viewing Area

7.22 sq. in. (46.58 sq. cm)

Operating Modes

Weld, cut and grind

Shades

Weld: 8–13

Cut: 5–8

Sensors 3

TIG Rating 5 amps

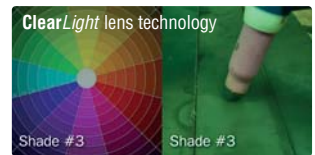
Switching Speed 1/20,000 second

Weight 17 oz. (482 g)



ClearLight™ Lens Technology

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



Three arc sensors and three modes: weld, cut and grind.

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 standards.



Auto-darkening lens is warranted for three years.



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MillerWelds.com




Design Options



**Blue Rage™
282001**



**'64 Custom™
282002**



**Black
282000**

Ordering Information (Order from Miller Service Parts.)

Auto-Darkening Welding Helmets	Stock No.	Description	Qty.	Price
Digital Performance™ Series		See above		
Consumables				
Helmet Battery, CR2450	217043			
Helmet Cover Lens, Outside	231921 / 231921B	5 pack or 50 pack (bulk)		
Helmet Cover Lens, Inside	770237 / 770237B	5 pack or 50 pack (bulk)		
Replacement Parts/Accessories				
ClearLight™ Auto-Darkening Lens	280055			
Headgear	256174			
Helmet Bib	253882			
Slotted Hard Hat Adapter	260940	Compatible with most slotted hard hats		
Hard Hat Adapter	222003	Compatible with Fibre Metal and MSA hats		
Helmet Hook	251018			

Date:

Total Quoted Price:

Distributed by:

