

WHAM10 Series

Auto Darkening Welding Helmets



- ANSI Z87+; *Cert. Mod. CAN/CSA Z94.3
- Superior comfort with pivot style headgear.
- Made of high-impact resistant nylon.
- Four independent arc sensors in a staggered design to deliver the most reliable arc detection.
- High speed lens – 1/30000 second.
- Powered by solar cells and replaceable lithium-battery.
- Includes magnification lens holder.
- Fully adjustable nylon suspension.



Manual Controls

Part	Description
WHAM1020MB • •	Matte Black
ROWH10	Front cover plate WHAM10
RIWH10	Inside cover plate WHAM10

FILTERS ONLY

Cartridge Size	Viewing Area	Shade Control	Welding Shade Range	Cutting Shade Range	Switch Speed (Clr - Drk)	Delay Time (Drk - Clr)	Adjustable Delay	Number of Sensors
110 x 90 x 9 mm	100 x 45 mm	External - stepless variable	9 - 13	-	<1/30000s	0.1 - 1.0s	Internal - stepless variable	4
Adjustable Sensivity	Grinding Function	Low Battery Indicator	Back-up Batteries	Low Amperage TIG Rating (DC/AC)	Power On/ Off	ANSI	CSA	
Internal - stepless variable	Yes	Yes	1 x lithium CR 2032 (3V) (Replaceable)	< 5 amps	Auto	ANSI Z87.1-2015	CAN/CSA Z94.3-07 5 Dark States	

WHAM10 Series

HELMET ONLY

Helmet Shell	ANSI Certification	CSA Certification	Impact Resistant	Flame Resistant	Operating Temp	Storing Temp
High Impact Nylon	ANSI Z87.1-2015	CAN/CSA Z94.3-07 Class 3	Yes	Yes	14°F - 140°F	-4°F - 158°F

FULL PRODUCT (HELMET, HEADGEAR, FILTER)

Weight	Front Lens Covers Qty	Packaging
513g	2	1 / box 6 / case