

WELDING HELMET



Introducing the new Tigmaster lightweight thermoplastic welding helmet. Thermoplastic Welding Helmets are made of a high quality flame retardant material, extremely suitable for welding with high heat intensity. The helmet is designed for comfort at only 512 grams with adjustable ratchet head gear and a digital 4 sensor 'adjustable' cartridge for vision clarity and protection.

Part No	Description
AH-7680	Auto Darkening Digital Helmet

SPECIFICATIONS	
Viewing Field	96 x 62 mm
Cartridge Size	115 x 134 mm
UV/IR Protection	Permanent Shade DIN 16
Variable Shade	Welding shade 4/9-13 Cutting shade 4/5-9 Grinding shade 4
Arc Sensors	4
Grind Model	Yes
Auto on/off	Yes
Lens Speed	1/25,000 seconds
Delay Control	Digital (1-9) 0.1 - 1.0 seconds
Sensitivity Control	Digital (1-10)
Argon Arc Welding Current	>10 amp
Operation Temperature	-20°C to +50°C
Rechargeable Battery	2 x CR2032
Cover Plates	TMISCP Inside cover plate 100 x 55 mm TMOSCP Outside cover plate 138 x 120 mm
Warranty	12 months

