

5000X Autolift



The first and best fully automatic autolift welding helmet.
Panoramic 180° viewing angle for better peripheral vision. High speed impact resistance to EN 175 class B. RF and optical detection systems for ultimate flexibility and reliability across all processes including ultra low amp TIG.

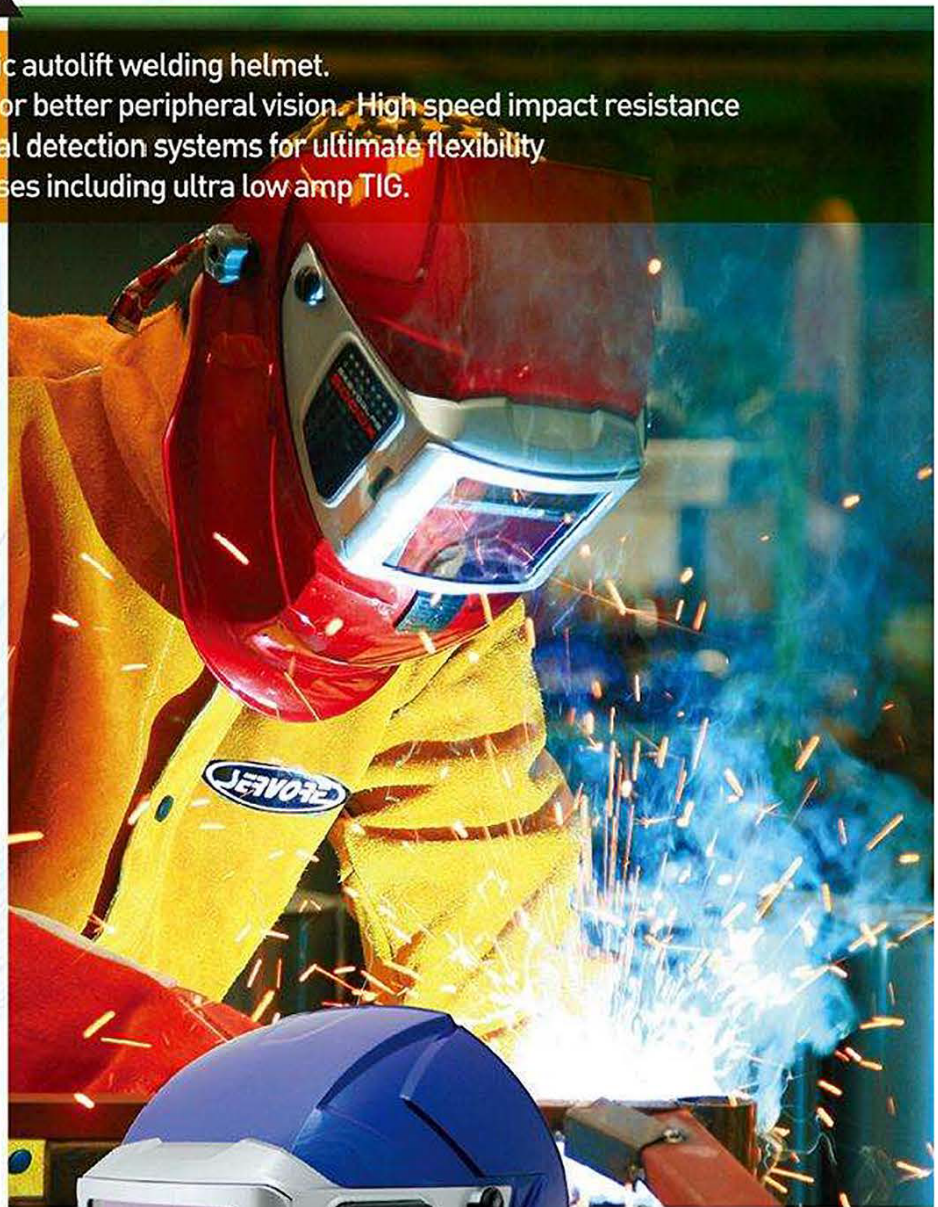
Switching Time(light to dark)	1/25,000sec
Shade control with clear grinding shield.	Inactive shade 3, adjustable from shades 9 to 13 when grinding. Clear inner protection lens for grinding.
Sensitivity	Continuously variable.
Delay control(dark to light)	Continuously variable from 0.05 to 0.8s
TIG welding performance	RF(H): 1Amp/RF(L): 10Amp
Auto On/Off with low battery warning light	User replaceable 2 x 3V lithium (2032) with solar boost Battery life +/- 3000hrs
Filter external dimensions	110 x 90 x 10.8mm
Filter Viewing Area	97 x 46mm
Total Weight	560g
Operating temperature	-5°C to +55°C
Storage temperature	-20°C to +70°C



Panoramic view with impact protection



RF sensor switch control



Blue

Red