

Hefei Tingxing Commodity Co., Ltd

Add: Shushan Economy District E-C industrial park Hefei ,Anhui China Tel: +86-551-62352449 E-mail:aacc@aaccwelding.com http://www.aaccwelding.com Contact person:Rui Xu

Galaxy Series Welding Helmet



Galaxy1000



Galaxy2000



Galaxy3000



Galaxy4000



Galaxy5000



Galaxy6000

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Welding Filter



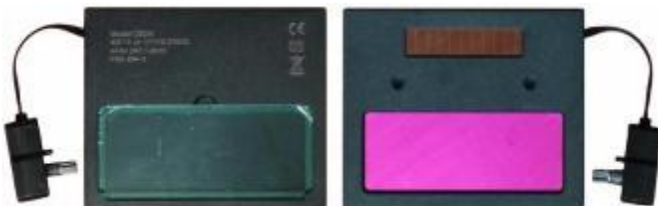
ADF-101



ADF-102



ADF-201



ADF-202



ADF-301



ADF-302

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Galaxy4000 Series Welding Helmet Quotation

Model	Galaxy4000- 101	Galaxy4000- 102	Galaxy4000-201	Galaxy4000-202	Galaxy4000-301	Galaxy4000-302
FOB Price	\$6.99	\$7.59	\$7.99	\$7.59	\$9.99	\$11.99
MOQ (pcs)	100	100	100	100	100	100
Helmet and Filter Pictures						
Technical Data						
Filter Size	110×90×9mm	110×90×9mm	110×90×9mm	110×90×9mm	110×90×9mm	110×90×9mm
Viewing Area	90×35mm	92×42mm	92×42mm	92×42mm	92×42mm	98×48mm
Shade Adjustment	Internal knob	Internal knob	External knob	External knob	External knob	External knob
Dark Shade Range	DIN11	DIN9- 13	DIN9- 13	DIN9- 13	DIN9- 13	DIN9- 13
Light Shade Number	DIN4	DIN4	DIN4	DIN4	DIN4	DIN4
Arc Sensors	2	2	2	2	2	4
Lithium Battery Replaceable	No	No	No	No	Yes	Yes
Grinding Function	No	No	Yes	Yes	Yes	Yes
Sensitivity Control	No	Yes	Yes	No	Yes	Yes
Delay Time Control	No	Yes	Yes	No	Yes	Yes
Test	No	No	No	No	Yes	Yes
Low Volume Alarm	No	No	No	No	Yes	Yes
Ultraviolet Ray Transmittance Rate	313-365nm<3.4x10-6%					
Infrared Ray Transmittance Rate	780- 1300nm<0.0027% 1300-2000nm<0.0097%					
Switching Time	1/30000s from bright to dark					
Recovery Time	0. 1s to 0.8s from dark to bright					
Power Supply	Solar cells					
Eye Protection	EN379 1/2/1					
Face Protection	EN175					
Auto- Power On/Off	Yes					
Net Weight	460g±10g					

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Galaxy5000 Series Welding Helmet Quotation

Model	Galaxy5000- 101	Galaxy5000- 102	Galaxy5000-201	Galaxy5000-202	Galaxy5000-301	Galaxy5000-302
FOB Price	\$6.99	\$7.59	\$7.99	\$7.59	\$9.99	\$11.99
MOQ (pcs)	100	100	100	100	100	100
Helmet and Fiter Pictures						
Technical Data						
Filter Size	110×90×9mm	110×90×9mm	110×90×9mm	110×90×9mm	110×90×9mm	110×90×9mm
Viewing Area	90×35mm	92×42mm	92×42mm	92×42mm	92×42mm	98×48mm
Shade Adjustment	Internal knob	Internal knob	External knob	External knob	External knob	External knob
Dark Shade Range	DIN11	DIN9- 13	DIN9- 13	DIN9- 13	DIN9- 13	DIN9- 13
Light Shade Number	DIN4	DIN4	DIN4	DIN4	DIN4	DIN4
Arc Sensors	2	2	2	2	2	4
Lithium Battery Replaceable	No	No	No	No	Yes	Yes
Grinding Function	No	No	Yes	Yes	Yes	Yes
Sensitivity Control	No	Yes	Yes	No	Yes	Yes
Delay Time Control	No	Yes	Yes	No	Yes	Yes
Test	No	No	No	No	Yes	Yes
Low Volume Alarm	No	No	No	No	Yes	Yes
Ultraviolet Ray Transmittance Rate	313-365nm<3.4x10-6%					
Infrared Ray Transmittance Rate	780- 1300nm<0.0027% 1300-2000nm<0.0097%					
Switching Time	1/30000s from bright to dark					
Recovery Time	0. 1s to 0.8s from dark to bright					
Power Supply	Solar cells					
Eye Protection	EN379 1/2/1					
Face Protection	EN175					
Auto- Power On/Off	Yes					
Net Weight	460g±10g					

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Galaxy6000 Series Welding Helmet Quotation

Model	Galaxy6000- 101	Galaxy6000- 102	Galaxy6000-201	Galaxy6000-202	Galaxy6000-301	Galaxy6000-302
FOB Price	\$6.99	\$7.59	\$7.99	\$7.59	\$9.99	\$11.99
MOQ (pcs)	100	100	100	100	100	100
Helmet and Fiter Pictures						
Technical Data						
Filter Size	110×90×9mm	110×90×9mm	110×90×9mm	110×90×9mm	110×90×9mm	110×90×9mm
Viewing Area	90×35mm	92×42mm	92×42mm	92×42mm	92×42mm	98×48mm
Shade Adjustment	Internal knob	Internal knob	External knob	External knob	External knob	External knob
Dark Shade Range	DIN11	DIN9- 13	DIN9- 13	DIN9- 13	DIN9- 13	DIN9- 13
Light Shade Number	DIN4	DIN4	DIN4	DIN4	DIN4	DIN4
Arc Sensors	2	2	2	2	2	4
Lithium Battery Replaceable	No	No	No	No	Yes	Yes
Grinding Function	No	No	Yes	Yes	Yes	Yes
Sensitivity Control	No	Yes	Yes	No	Yes	Yes
Delay Time Control	No	Yes	Yes	No	Yes	Yes
Test	No	No	No	No	Yes	Yes
Low Volume Alarm	No	No	No	No	Yes	Yes
Ultraviolet Ray Transmittance Rate	313-365nm<3.4x10-6%					
Infrared Ray Transmittance Rate	780- 1300nm<0.0027% 1300-2000nm<0.0097%					
Switching Time	1/30000s from bright to dark					
Recovery Time	0. 1s to 0.8s from dark to bright					
Power Supply	Solar cells					
Eye Protection	EN379 1/2/1					
Face Protection	EN175					
Auto-Power On/Off	Yes					
Net Weight	460g±10g					

Galaxy2000 Series Welding Helmet Quotation

Model	Galaxy2000-101	Galaxy2000-102	Galaxy2000-201	Galaxy2000-202	Galaxy2000-301	Galaxy2000-302
MOQ (pcs)	100	100	100	100	100	100
Helmet and Fiter Pictures						
Technical Data						
Filter Size	110×90×9mm	110×90×9mm	110×90×9mm	110×90×9mm	110×90×9mm	110×90×9mm
Viewing Area	90×35mm	92×42mm	92×42mm	92×42mm	92×42mm	98×48mm
Shade Adjustment	Internal knob	Internal knob	External knob	External knob	External knob	External knob
Dark Shade Range	DIN11	DIN9-13	DIN9-13	DIN9-13	DIN9-13	DIN9-13
Light Shade Number	DIN4	DIN4	DIN4	DIN4	DIN4	DIN4
Arc Sensors	2	2	2	2	2	4
Lithium Battery Replaceable	No	No	No	No	Yes	Yes
Grinding Function	No	No	Yes	Yes	Yes	Yes
Sensitivity Control	No	Yes	Yes	No	Yes	Yes
Delay Time Control	No	Yes	Yes	No	Yes	Yes
Test	No	No	No	No	Yes	Yes
Low Volume Alarm	No	No	No	No	Yes	Yes
Ultraviolet Ray Transmittance Rate	313-365nm<3.4x10-6%					
Infrared Ray Transmittance Rate	780-1300nm<0.0027% 1300-2000nm<0.0097%					
Switching Time	1/30000s from bright to dark					
Recovery Time	0.1s to 0.8s from dark to bright					
Power Supply	Solar cells					
Eye Protection	EN379 1/2/1					
Face Protection	EN175					
Auto-Power On/Off	Yes					
Net Weight	460g±10g					

Galaxy1000 Series Welding Helmet Quotation

Model	Galaxy1000-101	Galaxy1000-102	Galaxy1000-201	Galaxy1000-202	Galaxy1000-301	Galaxy1000-302
MOQ (pcs)	100	100	100	100	100	100
Helmet and Fiter Pictures						
Technical Data						
Filter Size	110×90×9mm	110×90×9mm	110×90×9mm	110×90×9mm	110×90×9mm	110×90×9mm
Viewing Area	90×35mm	92×42mm	92×42mm	92×42mm	92×42mm	98×48mm
Shade Adjustment	Internal knob	Internal knob	External knob	External knob	External knob	External knob
Dark Shade Range	DIN11	DIN9-13	DIN9-13	DIN9-13	DIN9-13	DIN9-13
Light Shade Number	DIN4	DIN4	DIN4	DIN4	DIN4	DIN4
Arc Sensors	2	2	2	2	2	4
Lithium Battery Replaceable	No	No	No	No	Yes	Yes
Grinding Function	No	No	Yes	Yes	Yes	Yes
Sensitivity Control	No	Yes	Yes	No	Yes	Yes
Delay Time Control	No	Yes	Yes	No	Yes	Yes
Test	No	No	No	No	Yes	Yes
Low Volume Alarm	No	No	No	No	Yes	Yes
Ultraviolet Ray Transmittance Rate	313-365nm<3.4x10-6%					
Infrared Ray Transmittance Rate	780-1300nm<0.0027% 1300-2000nm<0.0097%					
Switching Time	1/30000s from bright to dark					
Recovery Time	0.1s to 0.8s from dark to bright					
Power Supply	Solar cells					
Eye Protection	EN379 1/2/1					
Face Protection	EN175					
Auto-Power On/Off	Yes					
Net Weight	460g±10g					

Helmet

Helmet: Galaxy1000 (with CE Certificate)



Helmet: Galaxy3000 (with CE Certificate)



Helmet: Galaxy2000 (with CE Certificate)



Helmet: Galaxy4000



Helmet

Helmet: Galaxy1000 (with CE Certificate)



Helmet: Galaxy3000 (with CE Certificate)



Helmet: Galaxy2000 (with CE Certificate)



Helmet: Galaxy4000



Packing Dimensions

Inner package: L×W×H=25×24×30.5cm, materials: carton
Outer package: L×W×H=52×50×33cm, 4 in 1, materials: carton
Qty per 20FT container: 1500pcs.

