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| PROMAX 150 | PROMAX 180 | PROMAX 200 | PROMAX 350 | PROMAX 500 | PROMAX 600 | PROMAX 650 | PROMAX 680 |
|------------|------------|------------|------------|------------|------------|------------|------------|
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| Code: | WC-05163 | WC-05164 | WC-05311 | Blue Aussie WC-05313 WC-05315 | Black Weldwolf Revhead WC-05317 WC-05318 WC-05319 | WC-05340 | WC-05343 | Blue Retro WC-05344 WC-05345 |
|-------|----------|----------|----------|----------------------------------|---|----------|----------|---------------------------------|
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| RRP / OPTICS | RRP | \$55 | \$89 | \$99 | \$159 | \$199 | \$249 | \$279 | \$299 | |
|-----------------------------|---|-------------------|--------|---|--------------------------------|---|-------------------|--|-----------------------|--|
| View Size | 89x39mm | 96x39mm | | 100x53mm | 98x87mm | 108x74mm | 108x82mm | 116x82mm | | |
| View Area | 35cm ² | 37cm ² | | 53cm ² | 85cm ² | 80cm ² | 89cm ² | 95cm ² | | |
| Optical Rating | 1/1/1/2 | | | 1/1/1/1 | | V2 (1/1/1/2) | V1 (1/1/1/1) | | | |
| Magnification Lens Holder | | | | | ✓ | | | | | |
| APPLICATIONS | MIG & Stick | | | | | ✓ | | | | |
| TIG | ✗ | | ✓ >30A | | ✓ >5A | | | | | |
| Grind Mode | ✗ | | | ✓ | | | | | ✓ Internal & External | |
| Plasma Cutting, Arc Gouging | ✗ | | | | ✓ | | | | | |
| Oxy Cutting / Brazing | | | | ✗ | ✓ With Shade Lock ² | | | | | |
| CONTROLS | Shade Adjustment | 9-13 | | 5-8/9-13 | | 4-8/9-14 Auto + Shade Lock ² | | 4-8/9-14 Auto ¹ + Shade Lock ² | | |
| Sensitivity Adjustment | | | | ✓ | | ✓ Auto ¹ | | | | |
| Delay Time Adjustment | | | ✓ | | | ✓ + Gradient Mode ³ | | ✓ + Auto ¹ + Gradient Mode ³ | | |
| Sensors | 2 | | | | 4 | | 5 | | | |
| Memory | | | | ✗ | ✓ Memory Settings | | | | | |
| OTHER | Power Supply | Solar | | Replaceable battery with solar assist ⁴ | | | | | | |
| Battery Type | Re-chargeable, non-replaceable | | | 1 x CR2032 | 1 x CR2450 | 2 x CR2450 | | | | |
| Warranty ⁵ | 7 Year Warranty Offer ⁵ | | | | | | | | | |
| Weight | 460g | | 480g | | 560g | | 580g | | 620g | |
| Conformance | Lens: AS/NZS1338.1 Shell: AS/NZS1337.1 Medium Impact | | | Lens: AS/NZS1338.1 Shell: AS/NZS1337.1 High Impact | | | | | | |

¹ **Auto Controls:** Options of Auto or Manual adjustment of Shade, Sensitivity, and Delay. In Auto mode, the helmet detects the intensity of the arc and automatically adjusts settings accordingly.

² **Shade Lock:** Switches off auto-darkening function & locks lens to any selected shade level, ideal for oxy cutting & similar processes where conditions may not be ideal for normal auto-darkening function.

³ **Gradient Mode:** When gradient mode is activated, when welding arc stops, lens will "slope down" gradually from dark shade to light shade, to reduce eye strain.

⁴ **Replaceable Battery with Solar Assist:** Solar panel provides additional / auxiliary power supply from the welding arc, which reduces battery consumption. Note the batteries themselves are not rechargeable.

⁵ **Warranty:** Warranty on auto-darkening lens cassette. See weldclass.com.au/7yw.

