

# CIGWELD

AN ESAB BRAND



INSTANT ASSET  
**CRACKING**  
DEALS



CUTMASTER A SERIES

**5%**  
**OFF**

**7 DAYS ONLY**

## Australian Government Increases Asset Write-Off Threshold

The instant asset write-off threshold has been increased from \$30,000 to \$150,000 and expanded access to include businesses with aggregated annual turnover of less than \$500 million (up from \$50 million). This applies from 12 March 2020 until 30 June 2020, for new or second hand assets first used or installed ready for use in this timeframe.

## CUTMASTER® AUTOMATED PLASMA CUTTING SYSTEMS

With proven Cutmaster reliability and all the advantages of 1Torch the automated Cutmaster A-Series delivers the best in productivity, precision and performance.

- Powerful 80% Duty Cycle to handle all-day production cutting in the toughest environments.
- Light-weight, compact design and convenient mounting feet allow for easy mounting in any application.
- Valve-in-torch design reduces cycle time between parts and increases productivity.
- CNC Interface connection is located on the rear of the power supply offering “Start/Stop”, “OK to MOVE” and divided arc voltage signals.
- Full arc voltage is available using an internal terminal connection.
- Software automatically detects the torch that is attached and switches between automation and manual modes.
- Dedicated automation software improves cycle time and performance in many applications.
- The A-Series systems include the SL100® SV 1Torch® start technology eliminating the electronic interference that can occur with other designs. The 1Torch provides quick, reliable starts and a strong pilot arc to pierce heavy plate. With auto-pilot restart, it can also cut expanded metal quickly and easily.
- The SL100 SV Torch comes with standard ATC Quick Disconnect in lengths of 25 ft (7.6 m), 35 ft (10.7 m) and 50 ft (15.2 m) Longer torch leads up to 100 ft (30.5 m) available.

Product Selector	Specifications	Cutmaster A60	Cutmaster A80	Cutmaster A120
Production Piercing & Cutting Capacity	Gauge (0.5 mm – 2 mm)	•	•	•
	1/4" (6 mm)	•	•	•
	3/8" (10 mm)	•	•	•
	1/2" (12 mm)		•	•
	5/8" (15 mm)			•
Applications	Sheet Metal – Ductwork, Artwork, Trailer Panels	•	•	•
	Light Fabrication – Kitchenware, Autobody Panels, Pipe	•	•	•
	Medium Fabrication – Industrial Components, Truck Frame & Body		•	•
	Heavy Fabrication – Heavy Equipment Components, Structure Components, Pipe			•
Duty High Production – 80% Duty Cycle		•	•	•



**CUTMASTER A120**  
WITH SL100 TORCH

PN: 1-1734-4



**CUTMASTER A80**  
WITH SL100 TORCH

PN: 1-1334-4



**CUTMASTER A60**  
WITH SL100 TORCH

PN: 1-1134-4

\* WHILE STOCKS LAST. STRICTLY VALID 11TH MAY - 17TH MAY 2020, 5PM. DISCOUNTS ARE NOT TO BE USED IN CONJUNCTION WITH ANY OTHER OFFER OR SPECIAL PRICING.