# **Red-D-Arc**



Summer 2025

## **USED EQUIPMENT SPECIAL OFFERS**

### **BUY MORE, SAVE MORE SPECIALS**



### Red-D-Arc D550K HO Diesel Welder 500488021

- Processes: Stick (SMAW), TIG (GTAW), MIG (GMAW), Flux-Cored (FCAW), Air Carbon Arc Cutting and Gouging, Submerged Arc (SAW)
- 600 Amps at 44 Volts, 100% Duty Cycle Output DC CC CV

1-9 Units: \$12,000 CAD/per unit

10+ Units: \$9,900 CAD/per unit



#### Red-D-Arc DX450 Diesel Welder K2712-1

- Processes: Stick (SMAW), TIG (GTAW), MIG (GMAW), Multiprocess, Air Carbon Arc Cutting & Flux-Cored (FCAW)
- 450 Amps at 32 Volts, 40% Duty Cycle Output
- CC CV





6 Month Used Equipment Extended Warranty Optional 6 month extended warranty available for additional cost Extends our 30-day warranty, for a total of 7 months The Plus 6 extended warranty is only offered for used welding equipment. Some exceptions may apply.



#### Red-D-Arc EX360 Multi-Process Welder 907161021

- Processes: Stick (SMAW), TIG (GTAW), MIG (GMAW) & Flux-Cored (FCAW)
- 350 Amps at 24 Volts, 60% Duty-Cycle Output, 3-Phase
- DC CC CV





#### Red-D-Arc FX360 Multi-Process Welder K4275-1

- Processes: Stick (SMAW), TIG (GTAW), MIG (GMAW), Flux-Cored (FCAW) & Carbon Arc Cutting
- DC CC CV





#### Red-D-Arc FX450 Multi-Process Welder K3073-1

- Processes: Stick (SMAW), TIG (GTAW), MIG (GMAW), Flux-Cored (FCAW) & Carbon Arc Cutting
- 450 Amps at 38 Volts, 60% Duty-Cycle Output
- DC CC CV





#### Red-D-Arc FX650 Multi-Process Welder K4051-S1

- Processes: Stick (SMAW), TIG (GTAW), MIG (GMAW), Flux-Cored (FCAW), Submerged Arc (SAW) & Carbon Arc Cutting
- 750 Amps at 44 Volts, 60% Duty Cycle Output
- DC CC CV





#### Miller 1000 AMP Digtial Subarc 907620

- Processes: Submerged Arc (SAW), Electroslag (ESW), Carbon Arc Cutting & Gouging
- 1000 Amps at 44 Volts, 100% Duty Cycle Output

AC/DC





#### BotX XHR System - Mobile Cart

Easy-to-use Automated Welding Cobot Multipass Welding & Multiple Weaving Pattern Options 350 Amp System



Exact product not pictured, please contact for photo.



#### BotX XHR System - 4x4 System

Easy-to-use Automated Welding Cobot Multipass Welding & Multiple Weaving Pattern Options 350 Amp System \*Add \$800 for 450 Amp system





#### BotX XHR System - 4x8 System

Easy-to-use Automated Welding Cobot Multipass Welding & Multiple Weaving Pattern Options 350 Amp System \*Add \$800 for 450 Amp system

Exact product not pictured, please contact for photo.





#### BotX XHR System - 3 Table System

- Easy-to-use Automated Welding Cobot
- Multipass Welding & Multiple Weaving Pattern Options
- 350 Amp System \*Add \$800 for 450 Amp system

Exact product not pictured, please contact for photo.





6 Month Used Equipment Extended Warranty Optional 6 month extended warranty available for additional cost Extends our 30-day warranty, for a total of 7 months The Plus 6 extended warranty is only offered for used welding equipment. Some exceptions may apply.

1-866-733-3272 reddarc.com

The images shown are for illustration purposes only and may not be an exact representation of the product.



#### Miller XR-Aluma-Pro 25 ft Push Pull Air Cooled Gun 301569

- Lighter to Reduce Fatigue
- More Rugged for Industrial Environments





#### Miller XR-Alumafeed Wirefeed Suitcase 300509

- MIG & Synergic Pulsed MIG Performance
- Trigger Schedule Select (SCHD): Quickly switch between two welding parameters
- Bright Digital Displays





#### **Red-D-Arc SB80 Power Distribution Panel SB80PANEL**

- 4 -120 VAC duplex receptacles with 20 amp GFI breakers
- Plugs into a 240 VAC twist-lock receptacle on larger voltage-step-down panels





#### **DP75 Powermate Power Distribution Panel DP75**

- Distributes 120 and 240 Volt 1-Phase Power
- Integral 30 kVA Transformer
- Stainless Steel Construction





#### Red-D-Arc SE1602W Welding Fume Extractor SE1602A-3

- 225 CFM (382 m3/hr) (No Load) Without Nozzle or Hose
- 160 CFM (270 m3/hr) (Full Load) With Nozzle & 25' Hose
- 120 VAC, 50/60 Hz, 13 Amps



Valid thru September 30th 2025. Limited Quantities Available.

#### 1-866-733-3272 reddarc.com ©2025 Red-D-Arc Limited