

Welding Machines

Lincoln DC 600 and 1000



Rugged construction, simple controls and a 100% duty cycle output rating make these machines a sound investment for heavy duty shop applications. Add the outstanding traditional SCR rectifier arc action delivering high quality, attractive welds and your operators will agree – it's hard to go wrong with an Idealarc® DC-600.

Advantages

- Full range output voltage control for easy operation and precise control.
- Standard analog ammeter and voltmeter.
- VRD (Voltage Reduction Device) reduces OCV (open circuit voltage) when not welding for added safety (K1365-28 only).
- Mode switch for selecting desired output characteristics.
- Flat-top case with a small footprint can be placed under a workbench or stacked up to 3 high on top of each other.
- Windings and rectifiers are protected against moisture and corrosive environments.

Wirefeeders



The LN 7 semi-automatic wire feeder is designed for heavy-duty applications for Flux-cored, MIG and Submerged arc welding. This wire feeder provides dependable, interruption-free performance and rugged and reliable operation.