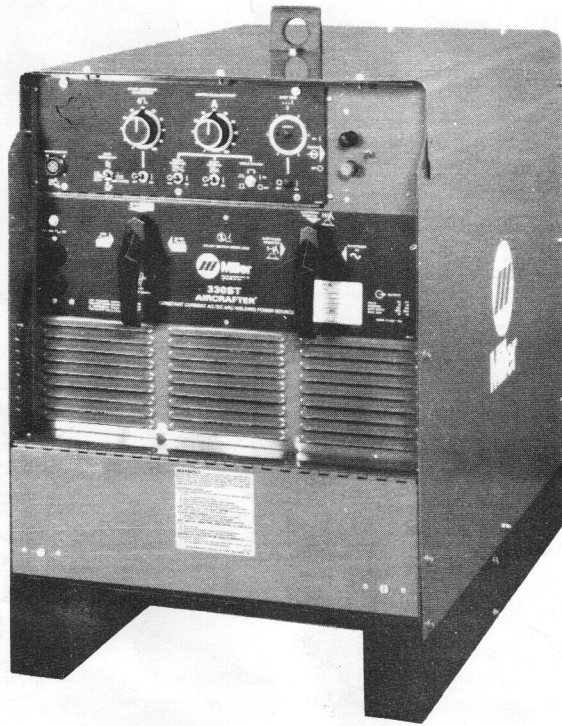


330ST

AIRCRAFTER®

300 AMPERE AC/DC CONSTANT CURRENT POWER SOURCE



FOR GAS TUNGSTEN ARC (TIG) AND SHIELDED METAL ARC (STICK) WELDING

The 330ST is an ac/dc arc welding power source with a rated output of 300 amperes, 32 volts, 60% duty cycle.

The unit provides excellent arc characteristics and easy arc starting in both the gas tungsten arc and shielded metal arc welding processes.

A complete line of remote controls is available to help increase productivity and for operator convenience.

FEATURES:

- Solid state contactor and controls.
- Power factor correction.
- Low voltage on/off push button.
- Power failure reset.
- Thermal overload protection.
- Arc start adjustment control.
- 24 volt contactor control with overload protection.
- Three amperage ranges with fine adjustment in each range.
- 115 volt, 15 ampere duplex receptacle (for coolant systems, etc.)
- Ac/dc selector switch.
- Built-in high frequency--continuous, start or off.
- Range selector switch.
- Fixed 20 second post flow time.