



The APE-110 is designed to be a simple, reliable, low cost general purpose barrel plasma unit. It utilizes a high quality high purity quartz reaction chamber. It also uses digital mass flow control, and digital metering for RF power and chamber pressure. The logic and timing functions are controlled by an Intel 8052 microprocessor.

LFE Plasma System

- Model APE 110
- System Electrical: 115 VAC, 50 or 60 Hz, 15 amp
- Pump Requirements: 23 cfm (Not Included)
- Compressed Air: 65-85 psig, 450-858 kpa
- Process Gas: Delivered at 5 psig, 35 kpa
- Flow Rate: 1/2 1500 sccm max
- Frequency: 13.56 MHz
- Weight System: 250 lbs., 115 kg
- Weight Pump: 90 lbs., 37 kg
- Dimensions: 24 X 30.5 X 28.5 inches (W X H X D),
610 X 775 X 725 mm (W X H X D)
- Warranty: 90 Day

Offered By:
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