

P-912MK2 UL

PA AMPLIFIER



The P-912MK2 Power Amplifier delivers up to 120 watts of output power. The power amplifier has an input port to accept one plug-in module.

Key features

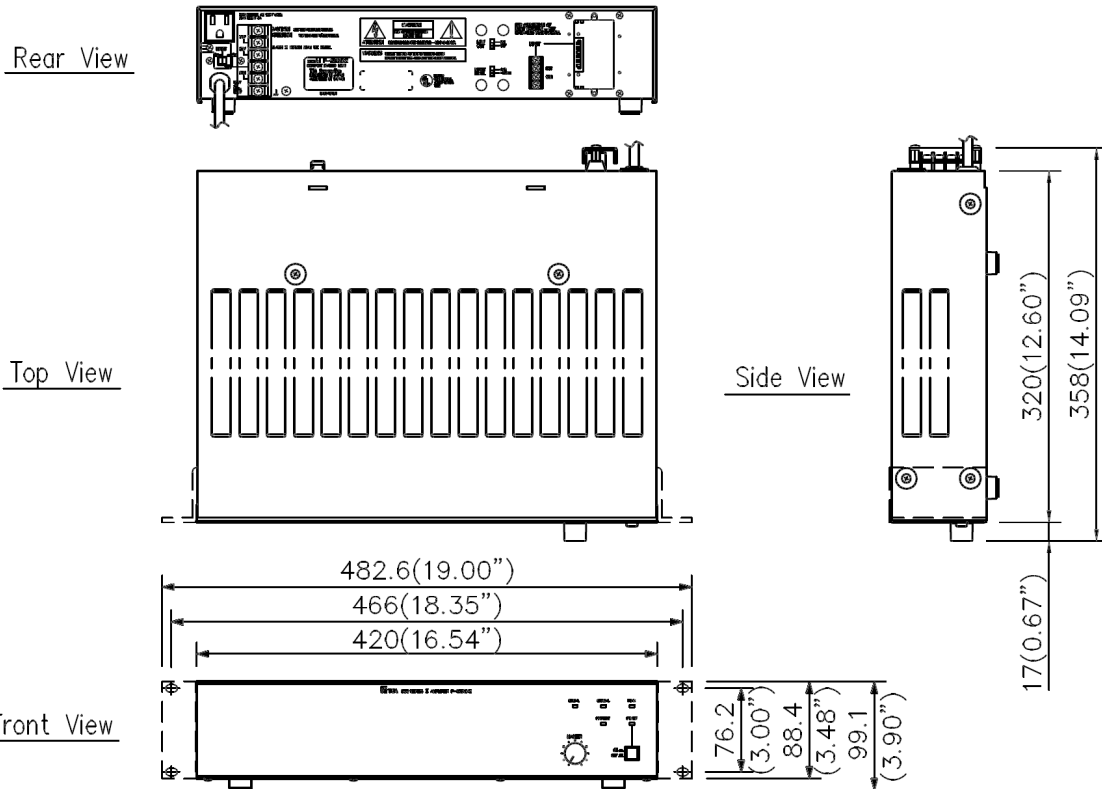
Specifications

| | |
|-------------------------------------|---|
| Type | Power amplifier |
| Power Source | AC mains, 120 V, 60 Hz |
| Power Consumption | 180 W |
| Output Power | 120 W RMS |
| Power Bandwidth | (D) 20 to 20,000 Hz, 0.5% THD (T) 50 to 20,000 Hz, 0.5% THD |
| Frequency Response | (D) 20 to 20,000 Hz, ± 1 dB (T) 20 to 15,000 Hz, ± 1 dB, (T) 20 to 20,000 Hz, +1 dB, -3 dB |
| Total Harmonic Distortion | 0.01% at 1 kHz, rated output |
| Input | One Input Port : Port accepts any input module expect T-01. One Direct Input # Use of direct input prohibits use of modular input port. |
| Input Sensitivity/Impedance | Input Port : 100 mV or 1000 mV (switchable)/10 k Ω Direct Input : 100 mV or 1000 mV (switchable)/10 k Ω |
| Outputs (T)=Transformer, (D)=Direct | Main (T) : 8 Ω , 25 and 70 volts, balanced Main (D) : 4 Ω , unbalanced |
| Output Regulation (1kHz) | (D) Less than 0.5 dB, no load to full load (T) Less than 1.0 dB, no load to full load |
| Signal to Noise Ratio | Input level switch in 0 dBV (1000 mV) position : 108 dB Input level switch in -20 dBV (100 mV) position : 90 dB |
| Control | 1 Input gain control 1 Input level switch 1 Power ON/OFF switch 1 Low-Cut switch |
| Indicator | 1 Power LED, 1 Protect LED, 1 Signal LED, 1 Normal LED, 1 Peak LED |
| Protection | Self-protection, with AC fuse (inside) |
| Connector | Input : Card-edge connector and screw-terminal strip Output : Screw-terminal strip AC outlet : 3-pin grounding type AC power cord/plug : SJT, 3-prong type |
| Operating Temperature | -10 °C to +60°C (12 °F to 140 °F) |
| Finish | Black |
| Dimensions | 420(16.54") x 99.1(3.90") x 358(14.09") mm |
| Weight | 10.9 kg (24.03 lb.) |
| Included Accessories | Volume control cover (YA-920).....1 |
| Optional Accessories | Rack mounting bracket (MB-25B) |

Product rear image



Dimensions



UNIT: mm