

S-CLASS 400FA

P.AUDIO®

Power Amplifier And System Specifications

Low-Frequency Power Amplifier

- Rated Power : 300 W
- Rated Load Impedance : 4 ohm
- Rated THD : 0.1% @ max output
- Protections : DC fault, 3 second muting at turn-on

High-Frequency Power Amplifier

- Rated Power : 100 W
- Rated Load Impedance : 8 ohm
- Rated THD : 0.1% @ max output
- Protections : DC fault, 3 second muting at turn-on

Pre-Amplifier

- Gain : 10 to 60 dB for mic. and -20 to 30 dB for line
- Frequency response : 50Hz ~ 20K Hz
- Equalization : 3 bands EQ +/- 15dB
- Crossover frequency : 2.5K Hz

Controls & Indicators:

- Switch : Mic/Line Switch
- Controls : Gain, low, mid, high, vol
- Indicators : Power LED, HF Signal Present LED, LF Signal present LED

Power Switch

- On Rear Panel

Input/output

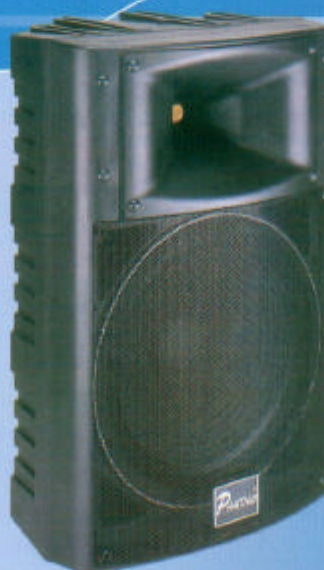
- : One female XLR/PHONE-Type Balanced Differential for Line and Mic. One male XLR-Type for Loop-Through to Additional Power Speaker or Subwoofer
- Dimension (H x W x D) : 628 mm (24.7 in) x 410 mm (16.1 in) x 335 mm (13.2 in)
- Net weight : 24.7kg / pcs



A-CLASS

A-CLASS 350F

- Impedance: 8 ohm
- 350 Watts Long-Term (R.M.S) Power Capacity
- Frequency Response: 45Hz ~ 18K Hz
- Sensitivity: (1w/1m) 98 dB SPL in anechoic chamber
- Dimension (H x W x D): 673 mm (26.5 in) x 450 mm (17.7 in) x 343 mm (13.5 in)
- Net weight: 23.8 Kg / pcs



A-CLASS 250F

- Impedance: 8 ohm
- 200 Watts Long-Term (R.M.S) Power Capacity
- Frequency Response: 70Hz ~ 18K Hz
- Sensitivity: (1w/1m) 98 dB SPL in anechoic chamber
- Dimension (H x W x D): 592 mm (23.3 in) x 393 mm (15.5 in) x 300 mm (11.8 in)
- Net weight: 18.5 Kg / pcs