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# P350 Mono / Class-G High- Current Mono Block Amplifier

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P350 Class-  
G High  
Current  
Mono Block  
Amplifier



## Specifications: P350 Mono / Class-G High- Current Amplifier

## Mounting hardware included

Input Sensitivity	175 mV For Full Output Unbalanced/ 220 mV Balanced
Power per Channel @ < 1 % THD	350 W RMS / 700 W Peak @ 4 Ohms; 225 W RMS / 400 W Peak @ 8 Ohms
Power Output	225 W @ 8Ω, 350 W @ 4Ω
Power Requirements	120v: 3 Amps @ 8 Ω; 120v: 5.5 Amps @ 4 Ω
Crossover Frequency	40 - 120 Hz; 24 dB /octave
Crossover Type	Low Pass
Protection Features	Soft Clipping (Subwoofer Mode) Short Circuit / Overload Thermostatic Variable Speed Fan Cooling Thermal Overload Protection Transformer Thermal Protection Over-current Protection
Height (SM = Height)	2"
Diameter (SM = Width)	17.25"
SM Depth (Including Bracket)	13.25"
Weight	17 lbs

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## Description

The P350 is the companion amplifier to Phase Technology custom in-wall subwoofer systems but its use is not limited to only subwoofer applications. It also has the flexibility of operation as a full range high current, high performance, mono-block audio power amplifier.

The P350 is designed to be used with SoundTube, SolidDrive, Rockustics, and Phase Technology. When using with outdoor products, the amp should be located indoors or in a weather-proof encasing.

## Patented Phase Technology Technologies

Phase Technology and MSE Audio Group constantly develop new technologies that enhance audio product performance. Phase Technology innovations are protected by multiple U.S.

and international patents, which explicitly cover Phase Technology dispersion, enclosure and dome technologies. MSE Audio Group actively defends its patents in order to protect Phase Technology resellers and end users.

## Technical Data and Specification Tools

### Technical Data

Phase Technologies strives to provide complete and effective technical information and data to dealers, engineers and designers. All data are available from SoundTube Entertainment or at [www.soundtube.com](http://www.soundtube.com). Technical data and downloads include: EASE™ data - 3-D polar plots. EASE™ Address - 2-D modeling for distributed systems Autodesk® Revit® software Tech Sheets - Technical information and architectural specs for

system engineers  
SoundTubeSPEC™ -  
Proprietary speaker  
placement software

## Data Acquisition and Verification

All data for Phase Technologies speakers are independently collected from and verified by NWAALabs ([www.nwaalabs.com](http://www.nwaalabs.com)) using their proprietary MACH testing system. All data are collected and analyzed according to ASTM, ISO and AES standards using EASRA, TEF and MLSSA. Full balloon data including both phase and magnitude are compiled into a variety of formats including EASE 4.x, GLL and CLF.

## Architectural Specifications

No specifications currently.

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All Phase Technologies  
products come with a 5-  
year limited warranty.