



REL



Studio III

Reference class sub-bass system designed for use with very high quality stereo and multi-channel audio systems in larger rooms.

- True 500W (continuous) discrete, direct-coupled MOSFET amplifier
- 2x downward-firing long-throw 250mm (10") very heavy duty "Volt" drivers, die-cast chassis
- Refined ABC® variable crossover adjustment in 24 musically correct semi-tone increments between 22Hz-106Hz.
- Acoustic Resistive Matrix (ARM) loading for smoother bass response
- Four position mode selector: line/LFE (0 degrees phase and 180 degrees phase)
- Totally discrete input circuitry for high and low level inputs
- Gas-tight Neutrik high level connection for long-term consistency of sound quality
- High quality, panel-mounted twin phono inputs at 0dB and +12dB (low level)
- High and low level balanced inputs (Neutrik/XLR)
- Separate volume controls for high and low-level adjustment
- Simultaneous connection of high and low level sources
- Set-Safe® audibly transparent driver protection
- Balanced-bridge power supply
- Audiophile grade toroidal transformer
- 8x ultra-rugged output devices
- Double thickness, double-sided glass-fibre board with plated-through holes
- IEC power input socket - no captive leads for installation flexibility
- Hand-built in Great Britain

System Type

ARM loaded cabinet with ABC® semi-tone variable bass filter. 110 litre

Lower Frequency Response

In room -6dB: 9Hz

Amplifier Input Impedance

High level: 100K ohm
Low level: 10K ohm

Gain Control Range

80dB

Drive Unit Impedance

8 ohm

Mains Input Voltage

115 V 50/60 Hz or
230 V 50/60 Hz,
subject to country of sale

Dimensions WxHxD

685 x 617 x 567 mm
26.99 x 24.31 x 22.34 in.
including feet and rear panel controls

Weight

93Kg
205.03 lbs.

Finishes

Black Oak, Cherry, Light Oak, Rosenuit, Walnut
subject to country of sale



REL



REL Acoustics Ltd.
 North Road
 Bridgend Industrial Estate
 Bridgend . CF31 3TP
 Great Britain
 Tel: +44 (0)1656 768 777
 Fax: +44 (0)1656 766 093
www.rel.net

Stentor III

Reference class sub-bass system designed for use with very high quality stereo and multi-channel audio systems in larger rooms.

- **True 300W (continuous) discrete, direct-coupled MOSFET amplifier**
- **Downward-firing long-throw 250mm (10") very heavy duty "Volt" driver, die-cast chassis**
- **Refined ABC® variable crossover adjustment in 24 musically correct semi-tone increments between 22Hz-106Hz.**
- **Acoustic Resistive Matrix (ARM) loading for smoother bass response**
- **Four position mode selector: line/LFE (0 degrees phase and 180 degrees phase)**
- **Totally discrete input circuitry for high and low level inputs**
- **Gas-tight Neutrik high level connection for long-term consistency of sound quality**
- **High quality, panel-mounted twin phono inputs at 0dB and +12dB (low level)**
- **High and low level balanced inputs (Neutrik/XLR)**
- **Separate volume controls for high and low-level adjustment**
- **Simultaneous connection of high and low level sources**
- **Set-Safe® audibly transparent driver protection**
- **Balanced-bridge power supply**
- **Audiophile grade toroidal transformer**
- **8x ultra-rugged output devices**
- **Double thickness, double-sided glass-fibre board with plated-through holes**
- **IEC power input socket – no captive leads for installation flexibility**
- **Hand-built in Great Britain**

System Type

ARM loaded cabinet with ABC® semi-tone variable bass filter. 70 litre

Lower Frequency Response

In room -6dB: 11Hz

Amplifier Input Impedance

High level: 100K ohm
 Low level: 10K ohm

Gain Control Range

80dB

Drive Unit Impedance

8 ohm

Mains Input Voltage

115 V 50/60 Hz or
 230 V 50/60 Hz,
subject to country of sale

Dimensions WxHxD

650 x 580 x 450 mm
 25.61 x 22.85 x 17.73 in.
including feet and rear panel controls

Weight

55Kg
 121.25 lbs.

Finishes

Black Oak, Cherry, Light Oak, Rosenut, Walnut
subject to country of sale

Free Manuals Download Website

<http://myh66.com>

<http://usermanuals.us>

<http://www.somanuals.com>

<http://www.4manuals.cc>

<http://www.manual-lib.com>

<http://www.404manual.com>

<http://www.luxmanual.com>

<http://aubethermostatmanual.com>

Golf course search by state

<http://golfingnear.com>

Email search by domain

<http://emailbydomain.com>

Auto manuals search

<http://auto.somanuals.com>

TV manuals search

<http://tv.somanuals.com>