

POWER CONDITIONERS



AUDIOTRICITY⚡

STHENO

THE REFERENCE

S T A N D A R D

STHENO

POWER CONDITIONER

TECHNOLOGY

- | PMAF II Passive Filter Technology
- | SIPD Architecture
- | IAGDB Surge Protection (optional)
- | Adaptable Power Factor Correction
- | OCC Internal Wire
- | Anti-vibration System
- | Non Magnetic Chassis
- | Passive DC Filter (optional)



STHENO

POWER CONDITIONER

INPUTS / OUTPUTS

INPUT

- | Power Input: 2 NEUTRICK 32A

OUTPUT

- | Unfiltered Outlets: 2 Furutech FP-RHODIUM
- | High Current Analog Outlets: 2 Furutech FP-RHODIUM
- | Low Current Analog Outlets: 2 Furutech FP-RHODIUM
- | Digital Outlets: 4 Furutech FP-RHODIUM



STHENO

POWER CONDITIONER

INTERNAL CHARACTERISTICS

ISOLATED ZONES

- | Unfiltered Outlets: 1 Zone
- | All Filtered Outlets are Isolated: 8 Zones

WIRING SYSTEM

- | 9 AWG Conductors (Twin Mode)
- | OCC Conductors
- | Teflon Isolated Conductors
- | Custom Design Silver Plated Busbar

PROTECTION

SURGE SUPPRESSION

- | Max. Surge Current 30,000A @ 8/20 μ s

OVERCURRENT PROTECTION

- | Hydraulic Electromagnetic Breaker
- | Max. Isolation Voltage: 3,750V

STHENO

POWER CONDITIONER

OPERATION SPECIFICATION

MAX. VOLTAGE

- | Europe: 240V
- | US: 125V
- | Asia: 230V
- | UK: 230V

MAX. CURRENT

- | Continuous Input Current (Limited by Wall Outlet)
 - | Europe: 64A (32A)
 - | US: 64A (40A)
 - | Asia: 64A (32A)
 - | UK: 64A (26A)
- | Continuous Internal Current: 65A
- | Continuous Output Current
 - | Unfiltered Outlets (Limited by Output Outlet)
 - | Europe: 64A (16A)
 - | US: 64A (20A)
 - | Asia: 64A (16A)
 - | UK: 64A (13A)
 - | High Current Analog Outlets: 20A
 - | Low Current Analog and Digital Outlets
 - | Europe: 5A
 - | US: 10A
 - | Asia: 5A
 - | UK: 5A
- | Peak Instantaneous Current: >250A @ 6.83ms

STHENO

POWER CONDITIONER

MAX. POWER

- | Continuous Input Power (Limited by Wall Outlet)
 - | Europe: 15,360W (7,680W)
 - | US: 8,000W (5,000W)
 - | Asia: 14,720W (7,360W)
 - | UK: 14,720W (5,980W)
- | Internal Continuous Power
 - | Europe: 15,600W
 - | US: 8,125W
 - | Asia: 14,950W
 - | UK: 14,950W
- | Continuous Output Power
 - | Unfiltered Outlets (Limited by Output Outlet)
 - | Europe: 15,360W (3,840W)
 - | US: 8,000W (2,500W)
 - | Asia: 14,720W (3,680W)
 - | UK: 14,720W (2,990W)
 - | High Current Analog Outlets
 - | Europe: 3,840W
 - | US: 2,500W
 - | Asia: 3,680W
 - | UK: 2,990W
 - | Low Current Analog and Digital Outlets
 - | Europe: 1,200W
 - | US: 1 250 W
 - | Asia: 1,150W
 - | UK: 1,150W

STHENO

POWER CONDITIONER

MEASURED PERFORMANCES

NOISE REDUCTION

- | Greater than 75db of Noise Reduction
 - | -76db @ 500Khz
 - | -43db @ 1Mhz
 - | -38db @ 2Mhz

RESISTANCE IN POWER PATH

- | Resistance in Power Path: 10 m Ω

OTHER CHARACTERISTICS

CONSTRUCTION

- | Aluminum Chassis
- | Anodized Aluminum Faceplates
- | Vibration Dampening (internal)
- | AC Outlet Vibration Dampening
- | Soundcare Jupiter Spikes

DIMENSIONS

- | Width: 435mm (17.126 inches)
- | Depth: 350mm (13.779 inches)
- | Height: 165mm (6.496 inches)
- | Weight: 11.6kg (25.57 lbs)

DISPLAYS

- | Digital Ammeter & Voltmeter

STHENO

POWER CONDITIONER

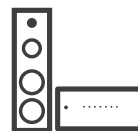
APPLICATIONS



POWER-HUNGRY AMPLIFIER



HIGH-END SYSTEM



MONOBLOCK

CHIMERA SIGNATURE

E X C L U S I V E
H I G H - E N D P O W E R

C O N D I T I O N E R

S T A N D A R D

CHIMERA SIGNATURE

POWER CONDITIONER

TECHNOLOGY

- | PMAF II Passive Filter Technology
- | SIPD Architecture
- | IAGDB Surge Protection (optional)
- | Adaptable Power Factor Correction
- | OCC Internal Wire
- | Anti-vibration System
- | Non Magnetic Chassis
- | Passive DC Filter (optional)



CHIMERA SIGNATURE

POWER CONDITIONER

INPUTS / OUTPUTS

INPUT

- | Power Input: 1 NEUTRICK 32A

OUTPUT

- | High Current Analog Outlets: 2 Furutech FP-GOLD
- | Low Current Analog Outlets: 1 Furutech FP-GOLD
- | Digital Outlets: 3 Furutech FP-GOLD



CHIMERA SIGNATURE

POWER CONDITIONER

INTERNAL CHARACTERISTICS

ISOLATED ZONES

- | All Outlets are Isolated: 6 Zones

WIRING SYSTEM

- | 11 AWG Conductors (Twin Mode)
- | OCC Conductors
- | Teflon Isolated Conductors
- | Custom Design Silver Plated Busbar

PROTECTION

SURGE SUPPRESSION

- | Max. Surge Current 30 000A @ 8/20 μ s

OVERCURRENT PROTECTION

- | Hydraulic Electromagnetic Breaker
- | Max. Voltage Isolation: 3 750V

CHIMERA SIGNATURE

POWER CONDITIONER

OPERATION SPECIFICATION

MAX. VOLTAGE

- | Europe: 240V
- | US: 125V
- | Asia: 230V
- | UK: 230V

MAX. CURRENT

- | Continuous Input Current (Limited by Wall Outlet)
 - | Europe: 32A (16A)
 - | US: 32A (20A)
 - | Asia: 32A (16A)
 - | UK: 32A (13A)
- | Continuous Internal Current: 48A
 - | High Current Analog Outlets: 15A
 - | Low Current Analog and Digital Outlets
 - | Europe: 5A
 - | US: 10A
 - | Asia: 5A
 - | UK: 5A
- | Peak Instantaneous Current: >180A @ 6.83ms

CHIMERA SIGNATURE

POWER CONDITIONER

MAX. POWER

| Continuous Input Power (Limited by Wall Outlet)

| Europe: 7,680W (3,840W)

| US: 4,000W (2,500W)

| Asia: 7,360W (3,680W)

| UK: 7,360W (2,990W)

| Internal Continuous Power

| Europe: 11,520W

| US: 6,000W

| Asia: 11,040W

| UK: 11,040W

| Continuous Output Power

| High Current Analog Outlets

| Europe: 3,600W

| US: 1,875W

| Asia: 3,450W

| UK: 2,990W

| Low Current Analog and Digital Outlets

| Europe: 1,200W

| US: 1,250 W

| Asia: 1,150W

| UK: 1,150W

CHIMERA SIGNATURE

POWER CONDITIONER

MEASURED PERFORMANCES

NOISE REDUCTION

- | Greater than 70db of Noise Reduction
 - | -72db @ 500Khz
 - | -39db @ 1Mhz
 - | -34db @ 2Mhz

RESISTANCE IN POWER PATH

- | Resistance in Power Path: 16 m Ω

OTHER CHARACTERISTICS

CONSTRUCTION

- | Aluminum Chassis
- | Anodized Aluminum Faceplates
- | Vibration Dampening (internal)
- | AC Outlet Vibration Dampening
- | High-End Isolation Spikes

DIMENSIONS

- | Width: 435mm (17.126 inches)
- | Depth: 350mm (13.779 inches)
- | Height: 120mm (4.724 inches)
- | Weight: 9.6kg (21.164 lbs)

DISPLAYS

- | Digital Voltmeter

CHIMERA SIGNATURE

POWER CONDITIONER

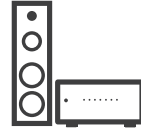
APPLICATIONS



POWER-HUNGRY AMPLIFIER



HIGH-END SYSTEM



MONOBLOCK

CHIMERA

HIGH-END POWER
CONDITIONER

S T A N D A R D

CHIMERA

POWER CONDITIONER

TECHNOLOGY

- | PMAF II Passive Filter Technology
- | SIPD Architecture
- | IAGDB Surge Protection (optional)
- | Adaptable Power Factor Correction
- | OCC Internal Wire
- | Anti-vibration System
- | Non Magnetic Chassis
- | Passive DC Filter (optional)



CHIMERA

POWER CONDITIONER

INPUTS / OUTPUTS

INPUT

- | Power Input: 1 NEUTRICK 20A

OUTPUT

- | High Current Analog Outlets: 2 Furutech FI-RHODIUM
- | Low Current Analog Outlets: 1 Furutech FI-RHODIUM
- | Digital Outlets: 3 Furutech FI-RHODIUM



CHIMERA

POWER CONDITIONER

INTERNAL CHARACTERISTICS

ISOLATED ZONES

- | All Outlets are Isolated: 6 Zones

WIRING SYSTEM

- | 12 AWG Conductors
- | OCC Conductors
- | Teflon Isolated Conductors
- | Custom Design Copper Busbar

PROTECTION

SURGE SUPPRESSION

- | Max. Surge Current 30 000A @ 8/20 μ s

OVERCURRENT PROTECTION

- | Hydraulic Electromagnetic Breaker
- | Max. Voltage Isolation: 3 750V

CHIMERA

POWER CONDITIONER

OPERATION SPECIFICATION

MAX. VOLTAGE

- | Europe: 240V
- | US: 125V
- | Asia: 230V
- | UK: 230V

MAX. CURRENT

- | Continuous Input Current (Limited by Wall Outlet)
 - | Europe: 20A (16A)
 - | US: 20A
 - | Asia: 20A (16A)
 - | UK: 20A (13A)
- | Continuous Internal Current: 40A
- | Continuous Output Current
 - | High Current Analog Outlets: 15A
 - | Low Current Analog and Digital Outlets
 - | Europe: 5A
 - | US: 10A
 - | Asia: 5A
 - | UK: 5A
- | Peak Instantaneous Current: >165A @ 6.83ms

CHIMERA

POWER CONDITIONER

MAX. POWER

- | Continuous Input Power (Limited by Wall Outlet)

- | Europe: 4,800W (3,840W)

- | US: 2,500W (2,500W)

- | Asia: 4,600W (3,680W)

- | UK: 4,600W (2,990W)

- | Internal Continuous Power

- | Europe: 9,600W

- | US: 5,000W

- | Asia: 9,200W

- | UK: 9,200W

- | Continuous Output Power

- | High Current Analog Outlets

- | Europe: 3,600W

- | US: 1,875W

- | Asia: 3,450W

- | UK: 2,990W

- | Low Current Analog and Digital Outlets

- | Europe: 1,200W

- | US: 1,250 W

- | Asia: 1,150W

- | UK: 1,150W

CHIMERA

POWER CONDITIONER

MEASURED PERFORMANCES

NOISE REDUCTION

- | Greater than 70db of Noise Reduction
 - | -72db @ 500Khz
 - | -39db @ 1Mhz
 - | -34db @ 2Mhz

RESISTANCE IN POWER PATH

- | Resistance in Power Path: 18 m Ω

OTHER CHARACTERISTICS

CONSTRUCTION

- | Aluminum Chassis
- | Anodized Aluminum Faceplates
- | Vibration Dampening (internal)
- | AC Outlet Vibration Dampening
- | High-End Isolation Feet

DIMENSIONS

- | Width: 435mm (17.126 inches)
- | Depth: 350mm (13.779 inches)
- | Height: 120mm (4.724 inches)
- | Weight: 9.4kg (20.723 lbs)

DISPLAYS

- | Digital Voltmeter

CHIMERA

POWER CONDITIONER

APPLICATIONS



COMPUTER AUDIO



HIGH-END SYSTEM



POWER AMPLIFIER

PHOLUS

MID-RANGE POWER
CONDITIONER

S T A N D A R D

PHOLUS

POWER CONDITIONER

TECHNOLOGY

- | PMAF Passive Filter Technology
- | IAGDB Surge Protection (optional)
- | Adaptable Power Factor Correction
- | OFC Internal Wire
- | Anti-vibration System
- | Non Magnetic Chassis
- | Passive DC Filter (optional)



PHOLUS

POWER CONDITIONER

INPUTS / OUTPUTS

INPUT

- | Power Input: 1 NEUTRICK 20A

OUTPUT

- | High Current Analog Outlet: 1 Furutech FI-GOLD
- | Low Current Analog Outlet: 1 Furutech FI-GOLD
- | Digital Outlets: 3 Furutech FI-GOLD



PHOLUS

POWER CONDITIONER

INTERNAL CHARACTERISTICS

ISOLATED ZONES

- | High Current Analog Outlet: 1 Zone
- | Low Current Analog Outlet: 1 Zone
- | Digital Outlets: 1 Zone

WIRING SYSTEM

- | 12 AWG Conductors
- | OFC Conductors
- | Copper Busbar

PROTECTION

SURGE SUPPRESSION

- | Max. Surge Current 30 000A @ 8/20 μ s

OVERCURRENT PROTECTION

- | Hydraulic Electromagnetic Breaker
- | Max. Voltage Isolation: 3 750V

PHOLUS

POWER CONDITIONER

OPERATION SPECIFICATION

MAX. VOLTAGE

- | Europe: 240V
- | US: 125V
- | Asia: 230V
- | Australia: 230V

MAX. CURRENT

- | Continuous Input Current (Limited by Wall Outlet)
 - | Europe: 20A (16A)
 - | US: 20A
 - | Asia: 20A (16A)
 - | UK: 20 (13A)
- | Continuous Internal Current: 40A
- | Continuous Output Current
 - | High Current Analog Outlet: 10A
 - | Low Current Analog and Digital Outlets:
 - | Europe: 5A
 - | US: 10A
 - | Asia: 5A
 - | UK: 5A
- | Peak Instantaneous Current: >165A @ 6.83ms

PHOLUS

POWER CONDITIONER

MAX. POWER

- | Continuous Input Power (Limited by Wall Outlet)

- | Europe: 4,800W (3,840W)

- | US: 2,500W (2,500W)

- | Asia: 4,600W (3,680W)

- | UK: 4,600W (2,990W)

- | Internal Continuous Power

- | Europe: 9,600W

- | US: 5,000W

- | Asia: 9,200W

- | UK: 9,200W

- | Continuous Output Power

- | High Current Analog Outlet

- | Europe: 2,400W

- | US: 1,250W

- | Asia: 2,300W

- | UK: 2,300W

- | Low Current Analog and Digital Outlets

- | Europe: 1,200W

- | US: 1,250W

- | Asia: 1,150W

- | UK: 1,150W

PHOLUS

POWER CONDITIONER

MEASURED PERFORMANCES

NOISE REDUCTION

- | Greater than 60db of Noise Reduction
 - | -61db @ 500Khz
 - | -36db @ 1Mhz
 - | -33db @ 2Mhz

RESISTANCE IN POWER PATH

- | Resistance in Power Path: 20 m Ω

OTHER CHARACTERISTICS

CONSTRUCTION

- | Aluminum Chassis
- | Vibration Dampening (internal)
- | AC Outlet Vibration Dampening
- | Isolation Feet

DIMENSIONS

- | Width: 435mm (17.126 inches)
- | Depth: 350mm (13.779 inches)
- | Height: 80mm (3.149 inches)
- | Weight: 8.9kg (19.621 lbs)

PHOLUS

POWER CONDITIONER

APPLICATIONS



COMPUTER AUDIO



HI-FI SYSTEM



AV SYSTEM

MORMO

BEST ENTRY LEVEL POWER
CONDITIONER

S T A N D A R D

MORMO

POWER CONDITIONER

TECHNOLOGY

- | PMAF Passive Filter Technology
- | IAGDB Surge Protection (optional)
- | Adaptable Power Factor Correction
- | OFC Internal Wire
- | Anti-vibration System
- | Non Magnetic Chassis
- | Passive DC Filter (optional)



MORMO

POWER CONDITIONER

INPUTS / OUTPUTS

INPUT

- | Power Input: 1 NEUTRICK 16A

OUTPUT

- | Analog Outlets: 2 Gold Plated
- | Digital Outlets: 2 Gold Plated



MORMO

POWER CONDITIONER

INTERNAL CHARACTERISTICS

ISOLATED ZONES

- | Analog Outlets: 1 Zone
- | Digital Outlets: 1 Zone

WIRING SYSTEM

- | 14 AWG Conductors
- | OFC Conductors
- | Copper Busbar

PROTECTION

SURGE SUPPRESSION

- | Max. Surge Current 30 000A @ 8/20 μ s

OVERCURRENT PROTECTION

- | Hydraulic Electromagnetic Breaker
- | Max. Voltage Isolation: 3 750V

MORMO

POWER CONDITIONER

OPERATION SPECIFICATION

MAX. VOLTAGE

- | Europe: 240V
- | US: 125V
- | Asia: 230V
- | UK: 230V

MAX. CURRENT

- | Continuous Input Current (Limited by Output Outlet)
 - | Europe: 16A
 - | US: 16A
 - | Asia: 16A
 - | UK: 16A (13A)
- | Continuous Internal Current: 29A
- | Continuous Output Current
 - | Analog Outlets: 10A
 - | Digital Outlets:
 - | Europe: 5A
 - | US: 10A
 - | Asia: 5A
 - | Australia: 5A
- | Peak Instantaneous Current: >110A @ 6.83ms

MORMO

POWER CONDITIONER

MAX. POWER

- | Continuous Input Power (Limited by Output Outlet)

- | Europe: 3,840W
- | US: 2,000W
- | Asia: 3,680W
- | UK: 3,680W (2,990W)

- | Internal Continuous Power

- | Europe: 6,960W
- | US: 3,625W
- | Asia: 6,670W
- | UK: 6,670W

- | Continuous Output Power

- | Analog Outlets

- | Europe: 2,400W
- | US: 1,250W
- | Asia: 2,300W
- | UK: 2,300W

- | Digital Outlets

- | Europe: 1,200W
- | US: 1,250W
- | Asia: 1,150W
- | UK: 1,150W

MORMO

POWER CONDITIONER

MEASURED PERFORMANCES

NOISE REDUCTION

- | Greater than 60db of Noise Reduction
 - | -61db @ 500Khz
 - | -36db @ 1Mhz
 - | -30db @ 2Mhz

RESISTANCE IN POWER PATH

- | Resistance in Power Path: 33 m Ω

OTHER CHARACTERISTICS

CONSTRUCTION

- | Aluminum Chassis
- | Vibration Dampening (internal)
- | Isolation Feet

DIMENSIONS

- | Width: 435mm (17.126 inches)
- | Depth: 350mm (13.779 inches)
- | Height: 80mm (3.149 inches)
- | Weight: 8.1kg (17.857 lbs)

MORMO

POWER CONDITIONER

APPLICATIONS



COMPUTER AUDIO



HI-FI SYSTEM



AV SYSTEM