

# Liste de Prix MOON , Mars 2026

Garantie 5 ans, Prix en CHF, Tva inclus, product and price changes reserved, replaces all previous price lists

## Loudspeaker

Voice 22



Bookshelf-size 2-way loudspeaker  
29mm soft dome tweeter with integrated waveguide • 160mm mineral-filled polypropylene woofer • 89dB/1w/1m efficiency • Includes removeable hover base for easy placement on furniture and grills • Black or white piano gloss finish

2480

Stand 22

Dedicated stands for Voice 22  
Made by Target Audio for MOON • Flush fit under speaker • Includes spikes and rubber feet • Black sandtex finish • Assembly required

480

## All-in-one

Ace



black = standard colour  
twotone = special order



All-in-one  
Featuring our MiND 2 module providing access to your digital music library and streaming services, the ACE is use. It does virtually anything expected of a high-performance audio component of this nature.

2980

- DAC with up to 32bit/384kHz and DSD256 • MQA and DSD decoding • Multi-room synchronized playback • ROON ready • Bluetooth aptX • AirPlay 2 • Qobuz, Tidal, Spotify, Deezer, Highresaudio and Tune-In internet radio • MM phono stage • Discrete headphone amplifier • Home theatre bypass mode • OLED screen

1x async USB in (up to 32bit/384kHz and DSD256), 2x TOS in, 2x SPDIF in (up to 24bit/192kHz), 1x MM in, 3x RCA line in, 1x 1/8" mini-jack in, 1x RCA pre out, 1x 1/4" jack headphone out, 2x 50 @ 80hm, 1x speaker out, 1x WiFi, 1x Ethernet (up to 32bit/384kHz and DSD256), SimLink™, SimLink™, 12V trigger, RS232 port, remote and MiND 2 app controlled, 429 x 89 x 366mm WHD, 11kg

## Streamers and DACs

280D



black = standard colour  
others = special order



Streamer and DSD DAC

2980

Along with our MiND 2 streaming platform and a fully balanced analogue stage the extraordinary digital engine in the 280D results in a level of fidelity that instantly creates an emotional connection to your music.

- DAC with up to 32bit/384kHz and DSD256 • MQA and DSD decoding • Multi-room synchronized playback • ROON ready • Bluetooth aptX • AirPlay 2 • Qobuz, Tidal, Spotify, Deezer, Highresaudio and Tune-In internet radio • Fully balanced differential analogue output stage

1x async USB in (up to 32bit/384kHz and DSD256), 1x AES, 2x TOS in, 2x SPDIF in (up to 24bit/192kHz), 1x RCA out, 1x XLR out, 1x WiFi, 1x Ethernet (up to 32bit/384kHz and DSD256), SimLink™, 12V trigger, RS232 port, remote and MiND 2 app controlled  
Dimensions 429 x 89 x 333mm WHD, 7.5kg

390 NO HDMI



black = standard colour  
others = special order



Preamplifier, DSD DAC and Network Player

5980

The MOON 390 is a multi-function crossover type product that has the function of a modern network player, DAC, preamplifier, headphone amplifier, and phono stage. Also the 390 benefits from MiND 2 streamer technology.

- DAC with up to 32bit/384kHz and DSD256 • MQA and DSD decoding • Multi-room synchronized playback • Streaming of local source to other zones • ROON ready • Bluetooth aptX • AirPlay 2 • Qobuz, Tidal, Spotify, Deezer, Highresaudio and Tune-In internet radio • Menu-configurable MM/MC phono stage • Dedicated headphone amplifier • OLED screen

Digital audio inputs: 1x SPDIF, 1x TOS, 1x AES (up to 24bit/192kHz), 1x async USB (up to 32bit/384kHz and DSD256)

Analog audio inputs: 1x Phono MM/MC, 1x Line RCA, 1x Line XLR

Audio output: 1x RCA pre, 1x XLR pre, 1x RCA fixed, 1x 1/4" jack headphone

AV in-/outputs: 4x HDMI in, 1x HDMI out with ARC

Communication: 1x USB-A in to connect harddrives or memorysticks, 2x WiFi, 1x Dual Ethernet (up to 32bit/384kHz and DSD256), SimLink™, SimLink™, 12V trigger, RS232 port, remote and MiND 2 app controlled

429 x 89 x 366mm WHD, 11kg

390 HDMI

Preamplifier, DSD DAC and Network Player

6580

- As above, but with HDMI 2.0 switcher (4k, HDCP 2.2)

MiND 2



black = only colour



Network Streaming Music Player

1680

The MiND 2 outputs a digital audio signal to any DAC. It is the second generation of MOON intelligent Network Device. The control center of a MiND 2 is our proprietary application running on an iPad, iPhone, or Android device. Not only does MiND 2 allow to access, browse and play the music from a NAS, mobile devices, streaming services and internet radio, it also allows to control any SimLink equipped MOON system and adjust the volume on the connected amplifier maintaining the true fidelity of the music.

- MQA and DSD decoding • ROON ready • UPnP Compatibility • Bluetooth aptX • AirPlay 2 • Qobuz, Tidal, Spotify, Deezer, Highresaudio and Tune-In internet radio • Multiroom synchronized playback • Play queue mixing multiple sources capability (tracksfrom various services)

1x AES out, 1x TOS out, 1x SPDIF out, 1x WiFi, 1x Ethernet (up to 32bit/384kHz and DSD256), SimLink™, SimLink™, 12V trigger, RS232 port, MiND 2 app controlled, 178 x 76

## CD player and transport

260D



black = standard colour  
others = special order



### CD Transport and DAC

Being a CD Transport and a DAC the 260D provides superb flexibility. At its pricepoint it offers class leading performance.

- MOON's proprietary CD drive system • M-Quattro gel-based 4-point floating suspension for vibration damping • Rigid chassis construction to minimize the effects of external vibrations • Oversized power supply with 13 stages of voltage regulation • Selection of very high quality electronic components in a fully balanced circuitry
- 1x async USB in, 1x TOS in, 2x SPDIF in (up to 24bit/192kHz), 1x SPDIF out, 1x AES out, 1x RCA out, 1x XLR out, SimLink™, 12V trigger, RS232 port, remote controlled, 429 x 89 x 333mm WHD, 16kg

3480

260DT

### CD transport

- As 260D, but without DAC section and analogue outputs

2680

## Phono preamplifiers

110LP V2



black = only colour



### Phono preamplifier

The MOON 110LP V2 stands for a high quality yet affordable analogue playback.

- Inductive DC filtering for a significantly lower noise floor • Adjustable impedance and capacitance loading • Adjustable gain settings for MM and MC cartridges • Accurate matching of military-grade components with ultra-tight tolerances • Surface-mount technology for shortest possible signal paths • 2-layer PCB using pure copper tracings for lower impedance characteristics and shortest possible signal paths vastly improving signal-to-noise ratio

1x RCA in, 1x RCA out, 127 x 74 x 165mm WHD, 1.1kg

680

## Phono preamplifiers continued

310LP



black = only colour



### Phono preamplifier

The 310LP elevates the performance of its highly acclaimed predecessor to another level.

- Numerous adjustments for resistance loading, capacitance loading and gain level • Two different equalization curves (RIAA or IEC curve) selectable • Large isolated power supply on a separate circuit with 2 stages of voltage regulation and custom MOON electrolytic capacitors • Voltage regulation includes our i2DCf (Independent Inductive DC Filtering) • Balanced circuit design with accurate matching of the very finest high quality electronic components

1x RCA in, 1x RCA out, 1x XLR out, 178 x 76 x 280mm WHD, 3.1kg

2180

## Integrated amplifiers

250i V2



black = standard colour  
others = special order



### Integrated amplifier

Well respected and known for exceptional quality-to-price ratio, the 250i marries a classy appearance and irreproachable sound quality.

- Precision matched proprietary MOON Bipolar output transistors for improved bass response and accurate sonic reproduction • Class A output up to 5w for greater efficiency • Discrete headphone amplifier circuit with 1/4" jack output (front panel) • 1/8" mini-jack for personal media players (front panel), 1x RCA Phono MM input, 4x RCA line in, 1x 1/8" mini-jack in, 1x RCA pre out, 1x 1/4" jack headphone out, 2x 50 @ 8Ohm, 1x speaker out, SimLink™, 12V trigger, RS232 port, remote controlled, 429 x 89 x 366mm WHD, 10kg

2380

340iX



black = standard colour  
others = special order



### Integrated amplifier

The 340iX is the ultimate example of an Integrated Amplifier. Combining high power, sonic finesse and superb flexibility, the 340iX will seduce with its musical authority and rich, engaging lifelike sound quality.

- Precision matched proprietary MOON Bipolar output transistors • Oversized power supply using a custom proprietary toroidal transformer design • Class A output up to 5w for greater efficiency • Discrete headphone amplifier circuit with 1/4" jack output (front panel) • 1/8" mini-jack for personal media players (front panel) • Home theatre bypass mode
- 4x RCA line in, 1x XLR line in, 1x 1/8" mini-jack in, 1x RCA pre out, 1x RCA fixed out, 1x 1/4" jack headphone out, 2x 100 @ 8Ohm, 1x speaker out, SimLink™, 12V trigger, RS232 port, remote controlled, 429 x 89 x 376mm WHD, 13kg

3380

340i D3P X

### Integrated amplifier with DSD DAC and MM/MC phono stage

- As 340iX • DAC with up to 32bit/384kHz and DSD256 • MM/MC phono stage
- As 340iX, in addition: 1x async USB in (up to 32bit/384kHz and DSD256), 1x TOS in, 2x SPDIF in (up to 24bit/192kHz), 1x MM/MC in

3980

**Preamplifier**  
390 NO HDMI



black = standard colour  
others = special order

Preamplifier, DSD DAC and Network Player  
The MOON 390 is a multi-function crossover type product that has the function of a modern network player, DAC, preamplifier, headphone amplifier, and phono stage. Also the 390 benefits from MiND 2.2 streamer technology.

- DAC with up to 32bit/384kHz and DSD256
- MQA and DSD decoding
- Multi-room synchronized playback
- Streaming of local source to other zones
- ROON ready
- Bluetooth aptX
- AirPlay 2
- Qobuz, Tidal, Spotify, Deezer, Highresaudio and Tune-In internet radio
- Menu-configurable MM/MC phono stage
- Dedicated headphone amplifier
- OLED screen

Digital audio inputs: 1x SPDIF, 1x TOS, 1x AES (up to 24bit/192kHz), 1x async USB (up to 32bit/384kHz and DSD256)  
Analog audio inputs: 1x Phono MM/MC, 1x Line RCA, 1x Line XLR  
Audio outputs: 1x RCA pre, 1x XLR pre, 1x RCA fixed, 1x 1/4" jack headphone  
AV in-/outputs: 4x HDMI in, 1x HDMI out with ARC  
Communication: 1x USB-A in to connect harddrives or memorysticks, 2x WiFi, 1x Dual Ethernet (up to 32bit/384kHz and DSD256), SimLink™, SimLink™, 12V trigger, RS232 port, remote and MiND 2 app controlled  
429 x 89 x 366mm WHD, 11kg

5980

390 HDMI

Preamplifier, DSD DAC and Network Player  
• As above, but with HDMI 2.0 switcher (4k, HDCP 2.2)

6580

**Power amplifiers**  
330A



black = standard colour  
others = special order

Stereo power amplifier (bridgeable)  
The 330A represents not only an amazing value, but also amazing sound. Vocals and cymbals float in a musical space filled with the air and natural ambience of a musical performance.

- Fully balanced differential circuitry
- Precision matched proprietary MOON Bipolar output transistors for improved bass response and accurate sonic reproduction
- Oversized power supply using a custom proprietary toroidal transformer design
- High damping factor yielding superior musical dynamics, improved signal speed and refined timbre accuracy
- Class A output up to 5w for greater efficiency
- Optimized selection of very high quality electronic components

2x 125w @ 8Ohm, 1x RCA in, 1x XLR in, 1x speaker out, SimLink™, 12V trigger, RS232 port, 429 x 89 x 356mm WHD, 15kg

4280

400M



black = standard colour  
others = special order

Mono power amplifier (price per pair)  
Extremely powerful, yet with a delicacy and articulation, the 400M can take on virtually any loudspeaker you connect it to.

- Fully balanced differential circuitry
- Precision matched proprietary MOON Bipolar output transistors for improved bass response and accurate sonic reproduction
- Oversized power supply using a custom proprietary toroidal transformer design
- High damping factor yielding superior musical dynamics, improved signal speed and refined timbre accuracy
- Class A output up to 10w for greater efficiency
- Optimized selection of very high quality electronic components

1x 400w @ 8Ohm, 1x RCA in, 1x XLR in, 1x speaker out, SimLink™, 12V trigger, RS232 port, 429 x 89 x 356mm WHD, 15kg

8780

**Headphone amplifier**  
230HAD



black = only colour

Headphone amplifier with DSD DAC  
Based heavily on the reference 430HA headphone amp, the 230HAD features a high performance DAC that can be used with any digital source and a line-stage preamplifier.

- Transconductance circuit topology
- DAC with up to 32bit/384kHz and DSD256

1x async USB in (up to 32bit/384kHz and DSD256), 1x TOS in, 2x SPDIF in (up to 24bit/192kHz), 1x RCA line in, 1x 1/8" mini-jack in, 1x 1/4" jack headphone out, 1x RCA pre out, 1x RCA fixed out, remote controlled, 178 x 76 x 280mm WHD, 2.8kg

1880

## Accessories + Upgrades

### North Collection accessories

BRM-1	<p>Intelligent remote control The MOON BRM-1 represents a revolution in remote-control design, an innovative concept of form and function.</p> <p>Design features Rotating knob; graphic oled display with volume and input feedback; touch control; bluetooth wireless communication; long-lasting rechargeable li-ion battery (standard usb charger)</p> <p>Will only work with 641, 681, 791, 891</p>	1680
Bridges (Silver)	<p>Silver joints (set of 4) for stacking one unit onto another</p> <p>Will only work with units from the North Collection</p>	550

### General accessories

XLR Mono Adaptor	<p>XLR Bridge Bridging adaptor cable allows the following 2-channel amplifiers to be used as monoblocks: 330A, 860A and 870A. Length 300mm, connects to existing balanced cable.</p>	370
RCA-DC-Filter	<p>RCA DC filter In-line filter, which reduces DC from the signal path, resulting in more efficient use of amplifier power and reliability. Recommended only when amplifier shuts down due to DC detection from preamp or source. Requires user to have one extra set of cables</p>	150
XLR-DC-Filter	<p>XLR DC filter In-line filter, which reduces DC from the signal path, resulting in more efficient use of amplifier power and reliability. Recommended only when amplifier shuts down due to DC detection from preamp or source. Requires user to have one extra set of cables</p>	290
FRM-3	<p>Backlit system remote control Milled from solid aluminium. Will operate all MOON IR-capable 2-channel models including most older ones. Use also as an upgrade for CRM, SRM, SRM-2, Celeste and RM-50</p>	490
CRM-3	<p>System remote control Will operate all MOON IR-capable 2-channel components including many older models. Use also as substitute for CRM, CRM2, SRM, SRM2, Celeste and RM-50</p>	100
CRM-4	<p>System remote control Will operate all MOON IR-capable 2-channel components including many older models.</p>	130

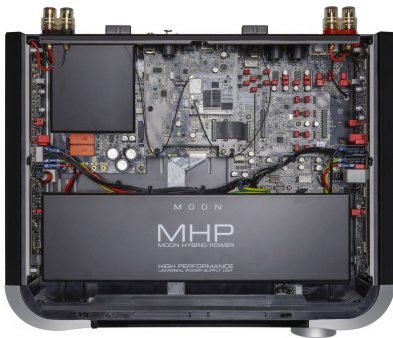
### Upgrades 100-400 Series

P Phono > 340i / i3.3 / 350P	<p>Adds MM/MC phono stage to 340i and 350P</p>	480
MiND 2 > ACE / 280D / 380D / 780D / MiND	<p>Adds MiND 2 module to ACE, 280D, 380D, 780D and MiND</p>	1180
AirPlay 2 upgrade	<p>AirPlay 2 upgrade units equipped with MiND 2, except for 380D</p>	270
D3 DAC > 340i / i3.3 / 350P / 430HA	<p>Adds D3 DAC (up to 32bit/384kHz and DSD 256) to 340i, 350P and 430HA</p>	980
X Balanced > 340i / i3.3 / 350P	<p>Adds balanced output to 340i and 350P</p>	395
DAC + ANALOG > 260DT	<p>Adds DAC (up to 24bit/192kHz and DSD 256) and analogue output to 260DT</p>	1280
HDMI > 390	<p>Adds HDMI inputs to 390 no HDMI</p>	1280

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## Compass Collection

**NEW: 371**



### Network Player / Amplifier

5980

As **keystone** of MOON's **Compass Collection** the **371 network player / amplifier** seamlessly combines the capabilities of a premium amplifier, preamplifier, DAC, network player and an advanced MM/MC phono stage into a single, beautifully crafted enclosure. The 371 **uses technologies developed** for the state of the art **North Collection**: The MHP (**MOON Hybrid Power supply**) supply provides ultra-stable power to the circuitry, while the MDCA (**MOON Distortion Cancelling Amplifier**) virtually eliminates distortion and improves linearity, delivering exceptionally clean, dynamic and accurate sound reproduction.

Equipped with MOON's **MiND 2 streaming platform**, the 371 offers effortless access to Tidal, Qobuz, Deezer, and Spotify. It is fully compatible with Apple **AirPlay**, is **Roon Ready**, and supports **Qobuz Connect, Spotify Connect and Tidal Connect** and further provides **Bluetooth** connectivity.

#### Specifications

Output power @ 8ohm 100 W; Output power @ 4ohm 200 W; input sensitivity 0.3V-4V; input impedance 9.5kohm; gain 40dB; frequency response 5hz – 100khz (+0 db / -3 db); total harmonic distortion + noise (@ 1W) 0.009%; total harmonic distortion + noise (@ 100W) 0.003%; intermodulation distortion 0.005%; signal-to-noise ratio 108db; crosstalk - 108db; damping factor 425; **ARC HDMI connectivity**; 17cm colour display; CRM-4 metal remote with direct access preset buttons; power consumption idle 30w, low power standby 6w; dimensions (w x h x d) 42.9 x 8.7 x 38.5 cm; weight 9kg; available in **bi-color and black finish**



**North Collection**

641



bi-color finish only

**Integrated Amplifier**

The MOON 641 is the centrepiece of any audio system, housing a preamplifier and a power amplifier in a single unit. This thrilling entry point to the North Collection is a truly stunning integrated amplifier showcasing premium MOON design and the latest audio technologies.

**Design features**

Newly developed MDCA (MOON Distortion-Cancelling Amplifier); MOON transistors; dual mono configuration; M-VOL3 (3rd generation improved electronic gain control); 4.3" LCD graphic colour display; MOONLink; 4 RCA in, 1 XLR in, 1x RCA pre out; BRM-1 intelligent remote control

**Specifications**

Output power 125w @ 8ohm, 2x 250w @ 4ohm; 2 low noise 500VA transformers, 80000uF power supply capacitance; input sensitivity 300mv – 6v; input impedance 22kohm; gain 37db; frequency response 2hz – 90khz (+0 db / –3 db); crosstalk –109db; signal-to-noise ratio 109db; total harmonic distortion + noise (@ 1w) 0.008%; total harmonic distortion + noise (@ 125w) 0.003%; intermodulation distortion 0.06%; damping factor 700; power consumption idle 38w, low power standby 2.5w; dimensions (w x h x d) 48.1 x 10.2 x 46.5cm; weight 26kg

11480



681



**Streamer / DAC**

The feature-rich MOON 681 draws upon stunning MOON design and advanced digital audio technologies to deliver a seamless experience with the 641 and to serve as a complete digital front end to any analog amplifier.

**Design features**

MDE-1 digital engine; MiND2 Module; MHV MOON hybrid volume control; fully-balanced configuration; 4.3" LCD graphic colour display; MOONLink; 6 digital inputs; 1 HDMI with ARC; BRM-1 intelligent remote control

**Streaming services**

vTuner (preinstalled) Deezer, Highresaudio, Qobuz, Spotify, Tidal (account needed)

**Specifications**

Analog input impedance 50ohm; analog output level 2vrms / 3.5vrms / 6.5vrms; crosstalk –125db; frequency response 2hz – 100khz (+0 db / –3 db); signal-to-noise ratio 125db; dynamic range 125db; total harmonic distortion + noise (@ 0 dbfs) 0.0003%; intermodulation distortion 0.0002%; power consumption idle 15w, low power standby 5w; dimensions (w x h x d) 48.1 x 10.2 x 42.7 cm; weight 18kg

12480



**Streaming Pack**

SP 641 | 681

641 Integrated + 681 Streamer and DAC

21480

North Collection continued

761



bi-color finish only

Power Amplifier

14980

The MOON 761 has one job to perform, and it performs it with authority. 200W per channel easily control the most demanding loudspeakers. And the transparency of the MDCA circuit with no global feedback delivers a rich performance on an astonishingly deep sound stage.

Design features

Newly developed MDCA (MOON Distortion-Cancelling Amplifier); MOON transistors; dual mono configuration; No Global Feedback Design; Monaural Mode Toggle Switch; Multicolour LED Indicator; MOONLink

Specifications

Output power stereo 200w @ 8ohm, 400w @ 4ohm; output power mono 600w @ 8ohm, 1200w; @ 4ohm; 2 low noise 800VA transformers, 152000uf power supply capacitance input sensitivity 1.1v; input impedance 47kohm; gain 31db; frequency response 2hz – 100khz (+0 db / -3 db); crosstalk -116db; signal-to-noise ratio 117db; total harmonic distortion + noise (@ 1w) 0.002%; total harmonic distortion + noise (@ 200w) 0.001%; intermodulation distortion 0.002%; damping factor 800; power consumption idle 55w, low power standby 1.25w; dimensions (w x h x d) 48.1 x 14 x 44.5 cm; weight 36kg



791



Streamer / DAC / Phonopre / Preamplifier

16980

The superiority of the MDE-2 digital engine and M-VOL3 volume control in world-class preamplifier. The MOON 791 is much more than a preamp. It combines a high-end phono stage and streaming DAC in a state-of-the-art analog preamplifier.

Design features

MDE-2 digital engine; MiND2 Module; fully-balanced configuration; 4.3" LCD graphic colour display; MOONLink; 6 digital inputs; 1 HDMI with ARC; 3 analog inputs; MM/MC configurable phono stage; M-VOL3 volume control; BRM-1 intelligent remote control

Streaming services

vTuner (preinstalled) Deezer, Highresaudio, Qobuz, Spotify, Tidal (account needed)

Specifications

Analog input impedance 22kohm; maximum gain (line level) 10db; phono input gain 40 / 54 / 60 / 66db; phono input capacitance 0 / 100 / 470pf; phono input resistance 10ohm / 100ohm / 1kohm / 47kohm; output impedance 50ohm; crosstalk -125db; frequency response 2hz – 200khz (+0db / -3db); signal-to-noise ratio (analog preamplifier) 120db; dynamic range (digital input, fixed output) 125db; total harmonic distortion + noise 0.0004%; intermodulation distortion 0.0003%; power consumption idle 25w, low power standby 5w; dimensions (w x h x d) 48.1 x 10.2 x 44.9 cm; weight 19kg



Streaming Pack

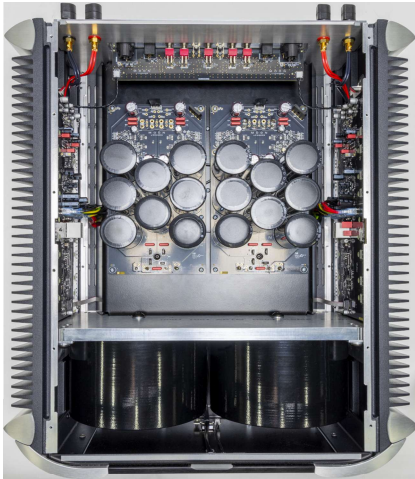
SP 761 | 791

761 Poweramplifier + 791 Streamer, DAC, Phonopre and Preamplifier

27980

North Collection continued

861



bi-color finish only

Power Amplifier

22980

The MOON 861 is a power amplifier with the pedigree of the distinguished MOON 888 and the wholistic design philosophy of the North Collection. Years of R&D perfecting the MDCA circuit with no global feedback resolves every detail to reveal the most realistic presentation. With a hefty power supply the 861 effortlessly generates 300W per channel.

Design features

Newly developed MDCA (MOON Distortion-Cancelling Amplifier); MOON transistors; dual mono configuration; No Global Feedback Design; Monaural Mode Toggle Switch; Multicolour LED Indicator; MOONLink

Specifications

Output power stereo 300w @ 8ohm, 600w @ 4ohm; output power mono 800w @ 8ohm, 1600w @ 4ohm; input sensitivity 1.4v; input impedance 47kohm; gain 31db; frequency response 2hz – 100khz (+0 db / -3 db); crosstalk -119db; signal-to-noise ratio 119db; total harmonic distortion + noise (@ 1w) 0.002%; total harmonic distortion + noise (@ 300w) 0.001%; intermodulation distortion 0.002%; damping factor 900; power consumption idle 85w, low power standby 1.25w; dimensions (w x h x d) 48.1 x 21 x 60.9 cm; weight 58kg



891



Streamer / DAC / Phonopre / Preamplifier

25980

The MOON 891 is the keystone of the North Collection, bringing together levels of performance, features, and construction never experienced before. From the MiND2 network player and the integrated phono stage to the femto-second precision of the MDE-3 digital engine and the astoundingly silent M-RAY2 volume control to the impeccable isolation of the MDB gel suspension, there is nothing else like it.

Design features

MDE-3 digital engine; MiND2 Module; fully-balanced configuration; 5.0" LCD graphic colour display; MOONLink; 6 digital inputs; 1 HDMI with ARC; 3 analog inputs; MM/MC configurable phono stage; M-RAY2 volume control; MDB MOON Damping Base; BRM-1 intelligent remote control

Streaming services

vTuner (preinstalled) Deezer, Highresaudio, Qobuz, Spotify, Tidal (account needed)

Specifications

Analog input impedance 22kohm; maximum gain (line level) 10db; phono input gain 40 / 54 / 60 / 66db; phono input capacitance 0 / 100 / 470pf; phono input resistance 10ohm / 100ohm / 1kohm / 47kohm; output impedance 50ohm; crosstalk -125db; frequency response 2hz – 200khz (+0db / -3db); signal-to-noise ratio (analog preamplifier) 125db; dynamic range (digital input, fixed output) 125db; total harmonic distortion + noise 0.0003%; intermodulation distortion 0.00006%; power consumption idle 30w, low power standby 5.5w; dimensions (w x h x d) 48.1 x 14 x 44.9 cm; weight 25kg



Streaming Pack

SP 861 | 891

861 Poweramplifier + 891 Streamer, DAC, Phonopre and Preamplifier

41980