

il suono italiano

RETAIL PRICE LIST

Valid from April 2019

Rev. 2019-04-15

		PRICE €
Belt driven Turntable made of triple isolated 20mm black acrylic	Gold Plated	7.350,00
plinth, 3mm Stainless steel board and machined curved Italian		
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		6.850,00
	пагажооа	
	Gold Plated	6.490,00
plinth, 3mm Stainless steel board and machined curved Italian		0.170,00
hardwood walnut or black or white painted MDF enables the best	Italian Walnut	5.990,00
rigidity and frequency control – Black Vinyl extra weighted Platter -	Hardwood	2111272
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Control – included B5.1 and DC		
	Lacquer	5.490,00
Belt driven Turntable made of double isolated 20mm black acrylic	Gold Plated	4.590,00
plinth, 3mm Stainless steel board and machined curved Italian		·
,		4.190,00
1 7 7	Hardwood	
- 12voit electronic FSO and Speed Control - Included BS. I and DC		
	Black/White	
	Lacquer	3.790,00
Belt driven Turntable made of double isolated 20mm black acrylic	Italian Walnut	2.890,00
!	Hardwood	
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	Rlack/Mhita	
= 12 voit electronic 130 and Speed Control = included B3.1 and DC		2.590,00
Belt driven rigid Turntable made of 30mm MDF plinth - Acrylic	Walnut real	1.590,00
Platter – Supplied with 9" B-5 arm and Dust Cover – 425mm Large x	veneer, Full	,
360mm Deep – 12Volt External PSU and Speed Control	Acrylic or	
Dalt drives visid Turstable seeds of 20-see MDF slight. Applie		1 200 00
·		1.390,00
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Belt driven rigid Turntable made of 30mm MDF plinth – MDF/Vinyl	Black/White	895,00
Platter - Supplied with 9" arm and Dust Cover - 425mm Large x	Lacquer	,
360mm Deep – 12Volt External PSU		
3 ,		1.750,00
S		890.00
- ·		070.00
	hardwood walnut enables the best rigidity and frequency control – Black Vinyl ultra dampened 45mm thick Platter - 470mm Large x 360mm Deep – 12Volt electronic PSU and Speed Control – acrylic DC and B-7 Ceramic arm included Belt driven Turntable made of triple isolated 20mm black acrylic plinth, 3mm Stainless steel board and machined curved Italian hardwood walnut or black or white painted MDF enables the best rigidity and frequency control – Black Vinyl extra weighted Platter - 470mm Large x 360mm Deep – 12Volt electronic PSU and Speed Control – included B5.1 and DC Belt driven Turntable made of double isolated 20mm black acrylic plinth, 3mm Stainless steel board and machined curved Italian hardwood walnut or black or white painted MDF for high rigidity and frequency control – Vinyl Platter - 425mm Large x 360mm Deep – 12Volt electronic PSU and Speed Control – included B5.1 and DC Belt driven Turntable made of double isolated 20mm black acrylic plinth, 3mm Stainless steel board and machined curved Italian hardwood walnut or black or white painted MDF for high rigidity and frequency control – Vinyl Platter - 425mm Large x 360mm Deep – 12Volt electronic PSU and Speed Control – included B5.1 and DC Belt driven rigid Turntable made of 30mm MDF plinth – Acrylic Platter – Supplied with 9" B-5 arm and Dust Cover – 425mm Large x 360mm Deep – 12Volt External PSU and Speed Control Belt driven rigid Turntable made of 30mm MDF plinth – Acrylic Platter – Supplied with 9" B-5 arm and Dust Cover – 425mm Large x 360mm Deep – 12Volt External PSU and Speed Control	hardwood walnut enables the best rigidity and frequency control – Black Vinyl ultra dampened 45mm thick Platter - 470mm Large x 360mm Deep – 12Volt electronic PSU and Speed Control – acrylic DC and B-7 Ceramic arm included Belt driven Turntable made of triple isolated 20mm black acrylic plinth, 3mm Stainless steel board and machined curved Italian hardwood walnut or black or white painted MDF enables the best rigidity and frequency control – Black Vinyl extra weighted Platter - 470mm Large x 360mm Deep – 12Volt electronic PSU and Speed Control – included B5.1 and DC Belt driven Turntable made of double isolated 20mm black acrylic plinth, 3mm Stainless steel board and machined curved Italian hardwood walnut or black or white painted MDF for high rigidity and frequency control – Vinyl Platter - 425mm Large x 360mm Deep – 12Volt electronic PSU and Speed Control – included B5.1 and DC Belt driven Turntable made of double isolated 20mm black acrylic plinth, 3mm Stainless steel board and machined curved Italian Walnut Hardwood walnut or black or white painted MDF for high rigidity and frequency control – Vinyl Platter - 425mm Large x 360mm Deep – 12Volt electronic PSU and Speed Control – included B5.1 and DC Belt driven rigid Turntable made of 30mm MDF plinth – Acrylic Platter – Supplied with 9" B-5 arm and Dust Cover – 425mm Large x veneer, Full Acrylic or Leather, Silver Plated Belt driven rigid Turntable made of 30mm MDF plinth – Acrylic Platter – Supplied with 9" B-5 arm and Dust Cover – 425mm Large x 360mm Deep – 12Volt External PSU and Speed Control Belt driven rigid Turntable made of 30mm MDF plinth – Acrylic Platter – Supplied with 9" arm and Dust Cover – 425mm Large x 360mm Deep – 12Volt External PSU and Speed Control Belt driven rigid Turntable made of 30mm MDF plinth – MDF/Vinyl Platter – Supplied with 9" arm and Dust Cover – 425mm Large x 360mm Deep – 12Volt External PSU and Speed Control Belt driven rigid Turntable made of 30mm MDF plinth – MDF/Vinyl Platter – Supplied with 9" arm and Dust Cover –

	PHONO CARTRIDGES	
TUSCANY Gold	MC phono cartridge – 0.25mV - Mass 11g – Tracking Weight	7.500,00
	1.8/2.1g - 4Ω - 5-55.000Hz Compliance 10x10-6cm/dyne - Boron	
	Cantilever - Micro Ridge Stylus - Silver coils - Suggested Load: >50Ω	
TUSCANY Red	MC phono cartridge – 0.35mV - Mass 11g - Tracking Weight	4.800,00
	$1.8/2.1g - 20\Omega - 10-50.000$ Hz Compliance $10x10-6$ cm/d - Boron	
	Cantilever - Micro Ridge Stylus - Suggested Load: 470Ω	
new MACHIAVELLI	MC phono cartridge – 0.4mV - Mass 10g - Tracking Weight 1.8/2.1g	2.750,00
Gold mkII	- 30Ω - 10 - 40.000 Hz - 10 x 10 - 6 cm/dyne - Boron Cantilever - Line	
	Contact Stylus - Suggested Load: 470Ω	
new MACHIAVELLI	MC High-Output phono cartridge – 0.5mV - Mass 10g - Tracking	1.590,00
Red mkII	Weight 1.8/2.1g - 40Ω - 10-40.000Hz - 10x10-6cm/dyne - Aluminum	
	Cantilever - Micro Elliptical Stylus - Suggested Load: 470Ω	
DONATELLO Gold	MC phono cartridge – 0.5mV - Mass 7g - Tracking Weight 1.8/2.1g -	990,00
	40Ω - 10-40.000 Hz - Compliance 12x10-6cm/dyne - Aluminum	
	Cantilever - Micro Elliptical Stylus - Suggested Load: 470Ω	
DONATELLO Red	MC phono cartridge – 1.8mV - Mass 7g - Tracking Weight 1.8/2.1g -	690,00
	140Ω - 10-35.000Hz - Compliance 12x10-6cm/dyne - Aluminum	
	Cantilever - Micro Elliptical Stylus - Suggested Load: $47k\Omega$	
VASARI Gold	MM phono cartridge - 4mV - Mass 9g - Tracking Weight 2.0g -	350,00
	1000 Ω - 15-25.000Hz – Elliptical Tip - Suggested Load: 47k Ω	
VASARI Red	MM phono cartridge - 4mV - Mass 7g - Tracking Weight 2.0g -	195,00
	1000 Ω - 15-25.000Hz – Spherical Tip - Suggested Load: 47k Ω	
	PHONO PREAMPLIFIERS	
new PH-1000	MM & MC ultra low noise – two separate RCA Inputs + one XLR	5.900,00
(available July 2019)	Input - RCA and XLR balanced Output – 6 positions selectable Gain	
	-4db to +6db – 12 Selectable load 10/90kohm and variable – 12	
	Equalization curves with enhanced – Graphical Color display –	
	MC 70dB MC and MM 50dB (variable)	
	Optional : PSU1250/1000 and TUBE1012/1006	
PH-10	MM & MC low noise – two separate RCA Inputs - RCA and XLR	1.390,00
	balanced Output – 4 positions selectable Gain	
	-3db/0db/+3dB/+6db - 9 Selectable load 10/47kohm - 3	
	Equalization curves with enhanced – Graphical Color display –	
	MC 65dB MC and MM 45dB (variable)	
PH-1	MM & MC – single RCA Input - RCA Output – MC 65dB MC and	595,00
	MM 45dB selectable via internal micro switches	

	CD PLAYER	
CD1000 Deluxe mkII	Super Linear Dual-Mono power supply with high-end D/A convert	4.800,00
	Burr Brown PCM1792A – fully balanced design with RCA and XLR	
	Balanced Output – RCA coax.dig. output – D/A converter	
	incorporated with USB , 1x coax, 1 Optical –	
	Optional : PSU1250/1000 and TUBE1012/1006	
CD-1000 mkII	Super Linear Dual-Mono power supply – fully balanced design with	3.990,00
	RCA and XLR Balanced Output – RCA coax.dig. output – D/A	
	converter incorporated with 1x coax, 1 Optical -	
	Optional : PSU1250/1000 and TUBE1012/1006	
	DAC	
DS-1000 mkII	Wi-Fi and LAN 24/192 DAC & Network Player able to handle	4.800,00
	computer and NAS devices - iOS and Android App - Internet radio -	
	2x USB Host ports	
	DSD D/A Converter USB, TOS and Coax Input	
	Optional : PSU1250/1000 and TUBE1012/1006	
new DS-10	Wi-Fi and LAN 24/192 Bluetooth 5.0 DAC & Streamer able to	Preliminary
	handle computer and NAS devices - iOS and Android App - Internet	2.490,00
	radio - 2x USB Host ports, compatible with ROON, Tidal, Qobuz,	
	Deezer, Airplay, Spotify, V-Tuner	
	DSD D/A Converter USB, 2x TOS, Coax Input and AES/EBU	
	Optional: PSU-10.1	

	SUPER INTEGRATED AMPLIFIERS		
IS-1000 Deluxe	125 x ch. 8ohm – 3x TOS 1 coax 1 USB-A input, LAN/WLAN, All Streaming service – Analogue input XLR, 2x RCA Line, AV-In Phono MM/MC convertible – Fixed and variable output- Damping Factor adjustment – 3 position Booster control – DAC BB PCM1792A		5.190,00
IS-1000	125 x ch. 8ohm – 3x TOS 1 coax 1 USB-A input, LAN/WLAN, All Streaming service – Analogue input XLR, 2x RCA Line, AV-In Phono MM/MC convertible – Fixed and variable output- Damping Factor adjustment – 3 position Booster control		4.390,00
	POWER AMPLIFIER		
new PA-1175 mkII	200watt/8ohm per channel power amplifier fully balanced selectable RCA or XLR output – To be used as Mono Amplifier for 520watt per channel – Adjustable Damping Factor		5.500,00
	LINE PREAMPLIFIER		
P-1000	High resolution 6 gain fully balanced separated Line Preamplifier featuring Resistor-Relays optical volume control. INPUT: 5pr RCA or 5pr XLR – PRE OUT: 1pr RCA & 1pr XLR Optional: PSU1250/1000 and TUBE1012/1006		5.850,00 with coax DAC 6.500,00
	TUBE STAGES		
TUBE-1012	Class A Tube output Unit – Tube stage matches all 1000 series sources and preamplifier featuring Multiple inductive Power supply powering 12 tube Tube output stage enhancing audio performance.		5.600,00
TUBE-1006	Class A Tube output Unit – Tube stage matches all 1000 series sources and preamplifier featuring Dual Mono powered 6 tube Tube output stage enhancing audio performance.		3.250,00
	EXTERNAL POWER SUPPLIES		
PSU-1250	Super External Inductive multi transformer 1250watt Power Supply matches all 1000 series sources and preamplifiers.		5.500,00
PSU-1000	Super External Inductive 1000watt Power Supply matches all 1000 series sources and preamplifiers.		3.190,00
PSU-10	Super External Inductive Power Supply to match the PH10 phono preamplifier		950,00
PSU-1	Super External Inductive Power Supply to match the PH1 phono preamplifier		690,00
new PST-10	Super External Inductive Power Supply to match all Gold Note Turntables		950,00
new PST-1	Special External Power Supply to match all 18V Gold Note Turntables		180,00
	LOUDCDEAKEDC		
XS-85	LOUDSPEAKERS Two modules 3 way QB3 N.4 design - 2 Nextel paper woofers 22cm + 2 Nextel paper midrange 15 cm + 1 special custom soft dome tweeter with double aluminium treated chamber - Super Recessed Curved front panels – Double structure highly dampened reinforced structure – 89dB	Grand Piano Black, White or Walnut side panels	38.200,00 pair
XT-7	3 way tower – 1 Ribbon Tweeter – 1x5" Woven hardened Polypropylene Mid - 2x6" Woven hardened Polypropylene Woofer - 38Hz-25kHz – Bi-wiring GN binding posts – 90dB	Glossy Black, White or Matt Walnut side panels	13.500,00 pair
new A6 EVO	88dB - 4ohm - 3way rear bass reflex tower – 1" dome Tweeter - 2x5" Mid-Woofer – 6,5" symmetrical subwoofer - 40Hz-20kHz – Diamond shaped lacquered side panels – Weight 35Kg/ea.	Black Glossy	5.950,00 pair
	Dimensions: 1080mm Height - 230mm Large - 285mm Deep - Stand 290mm Large x 445mm deep	Walnut Glossy	6.500,00 pair
new A3 EVO	86dB rear bass reflex- 80hm - 2way bookshelf 35cm tall, 19cm large, 28,5cm deep – 1"dome Tweeter - 6" Mid-Woofer - 45Hz-20kHz – Diamond shaped lacquered side panels – Weight 10Kg/ea.	Black Glossy	3.500,00 pair
	Dimensions: 350mm Height - 230mm Large - 285mm Deep -	Walnut Glossy	3.800,00 pair
new STAND EVO	Dedicated A3 EVO stand made of painted MDF and Aluminium –		990,00

	Weight 20Kg/pr. Dimensions: 750mm H - 290mm L - 445mm D	pair
	CABLES	
FIRENZE USB	USB - (A-B)	120,00
	True balanced & isolated design	1m.
FIRENZE ETHERNET	ETHERNET - CAT6	150,00
	True isolated design	2m.
PHONO CABLE Plus	Phono Cable Gold Note – Gold Note DIN/RCA Rhodium nickel-free	450,00
	Tone Arms Fully Balanced Extra Shielded Phono Cable	1,5m
	Solid Core Hybrid Design Silver & Copper sealed oiled design	
DUONO CADIE	XLR balanced connectors available on request Phono Cable Gold Note – Gold Note DIN/RCA dedicated Tone	405.00
PHONO CABLE	Arms Shielded Phono Cable	195,00
	100% OFC Stranded Copper	1,5m.
	учения в принада	390.00
		280,00
	Payror Card Cald Nata Cald Nata IEC/Cabulta or IEC Plus	2,5m.
new LUCCA AC mkII	Power Cord Cable Gold Note – Gold Note IES/Schuko or US Plug dedicated special AC Power cord Cable	195,00
	100% OFC Stranded Copper	1,5m.

Via della Gora, 6 - Montespertoli FLORENCE - ITALY 50025 - VAT IT 05751200485 Tel.+39-0571-675005 Fax.+39-0571-675013 email: info@goldnote.it web: www.goldnote.it