

ÅNGSTROM audiolab

Prix euros TTC 2023
(01/01/2023)

ZENITH Series

Reference	Description	Prix TTC
ZIA100	Zenith Integrated Amplifier 50 Watt/ch Class A. Hybrid input and driver stage tube based, Audio Mosfet output stage, fully balanced Circlotron configuration	10.400
ZSA120	Zenith Stereo Amplifier 50 Watt/ch / 8 ohm, Class A. Hybrid input and driver stage tube based, Audio Mosfet output stage, fully balanced Circlotron configuration	8.950
ZMA180	Zenith Monoblock Amplifier (pair) 150 Watt/ch / 8 ohm, Class A. Hybrid input and driver stage tube based, Audio Mosfet output stage, fully balanced Circlotron configuration	16.800*
ZPR22	Zenith Preamplifier Built entirely by hand. Pure Balanced Line Preamplifier	8.750
ZPP01	Zenith Phono Preamplifier Phono preamplifier for MM and MC cartridges.	8.300
ZHA06	Zenith Headphone Amplifier Power output 6 Watt per channel.	6.600
ZDA71	Zenith D/A converter PCM-DSD R-2R D/A converter. Fully isolated USB interface. SPDIF inputs transformer isolated. USB interface up to 24 bit / 384 Khz PCM audio, and up to DoP-128(x2) and DSD-256(x4). Up to 24 bit / 192 Khz PCM audio on the various SPDIF interfaces: AES/EBU, COAX, TOS Link, BNC. Fully balanced conversion and Tube output stage. (OPTIONAL: streamer module LP: €1.350 RRP: €1.600)	9.150

* Preliminary

Stella Series

Reference	Description	Prix TTC
SIA100	Stella Integrated Amplifier 100 Watt/ch in Pure Class A. Push Pull triode operation. Two output toroidal transformer per channel in circlotron connection. Built entirely by hand. Fully hand-wired point-to-point electronics with Silver/ Copper wire, Teflon/Arlon Insulated MIL 16878-W-TYPE E 200° High Temperature.	27.600
SSA100	Stella Stereo Amplifier 100 Watt/ch in Pure Class A. Push Pull triode operation. Two output toroidal transformer per channel in circlotron connection. Built entirely by hand. Fully hand-wired point-to-point electronics with Silver/ Copper wire, Teflon/Arlon Insulated MIL 16878-W-TYPE E 200° High Temperature.	25.400
SMA180	Stella Monoblock Amplifier (pair) 180 Watt/ch in Pure Class A. Push Pull triode operation. Two output toroidal transformer per channel in circlotron connection. Built entirely by hand. 180 watt in pure class A push-pull triode operating at 20Hz to 20 KHz. Fully hand-wired point-to-point electronics with Silver/ Copper wire, Teflon/Arlon Insulated.	55.600
SPR22	Stella Preamplifier Built entirely by hand. Pure Balanced Line Preamplifier. Full tube Power Supply. Remote control volume and input selector. Fully hand-wired point-to-point electronics with Silver/ Copper wire, Teflon/Arlon Insulated.	25.800
SPP01	Stella Phono Preamplifier Phono preamplifier for MM and MC cartridges. Built entirely by hand. Fully hand-wired point-to-point electronics with Silver/ Copper wire, Teflon/Arlon Insulated.	22.150
SHA20	Stella Headphone Amplifier Power output 10.5 Watt per channel. Bandwidth 12 Hz to 85 kHz. Built entirely by hand. Transformer based input splitter circuit. Fully hand-wired point-to-point electronics with Silver/ Copper wire, Teflon/Arlon Insulated.	19.550

Masterpiece collection

Reference	Description	Prix TTC
ORN180	ORION Stereo Power Amplifier 180 Watt/ch in Pure Class A. Push Pull triode operation. Four output toroidal transformer per channel in circlotron connection. Built entirely by hand. Fully hand-wired point-to-point electronics with Silver/ Copper wire, Teflon/Arlon Insulated MIL 16878-W-TYPE E 200° High Temperature.	74.900
QTM300	QUANTUM Monoblock Amplifier (pair) 300 Watt/ch in Pure Class A. Push Pull triode operation. Four output toroidal transformer per channel in Circlotron operation. Built entirely by hand. 300 watt in pure class A push-pull triode operating at 20Hz to 20 KHz. Fully hand-wired point-to-point electronics with Silver/ Copper wire, Teflon/Arlon Insulated.	124.800