

### Integrated amplifiers

<b>L-509X</b>	2x 120W @ 8Ω / 2x 220W @ 4Ω, MM/MC Phono, Balanced input, Output meters, Remote control, Headphone output, LECUA volume control, ODNF 4.0.	9.900	<i>New!!!</i>
<b>L-507uX II</b>	2x 110W @ 8Ω / 2x 220W @ 4Ω, MM/MC Phono, Balanced input, Output meters, Remote control, Headphone output, LECUA volume control, ODNF 3.0.	6.300	
<b>L-505uX II</b>	2x 100W @ 8Ω / 2x 150W @ 4Ω, MM/MC Phono, Balanced input, Output meters, Remote control, Headphone output, LECUA volume control, ODNF 2.3.	4.400	
<b>L-590AX II</b>	2x 30W @ 8Ω / 2x 60W @ 4Ω <b>Class A</b> , MM/MC Phono, Balanced input, Output meters, Remote control, Headphone output, LECUA volume control.	8.600	
<b>L-550AX II</b>	2x 20W @ 8Ω / 2x 40W @ 4Ω <b>Class A</b> , MM/MC Phono, Balanced input, Output meters, Remote control, Headphone output, LECUA volume control.	5.900	



**LX-507uX**



**L-590AXII**

### Stereo pre-amplifiers

<b>C-900u</b>	3x Balanced inputs, 3x Unbalanced inputs, 2x Balanced output, 3x Unbalanced output. 0,009% total harmonic distortion, Signal/Noise Ratio 123-126dB.	14.900
<b>C-700u</b>	2x Balanced inputs, 5x Unbalanced inputs, 2x Balanced output, 2x Unbalanced output. 0,007% total harmonic distortion, Signal/Noise Ratio 122-125dB.	7.990

### Stereo power-amplifiers

<b>M-900u</b>	Class A/B Stereo power amplifier, 2x 12W Class A, 2x 150W @ 8Ω / 2x 300W @ 4Ω. Both balanced and unbalanced inputs. 0,008% total harmonic distortion, Signal/Noise ratio 117dB.	14.900
<b>M-700u</b>	Class A/B Stereo power amplifier, 2x 12W Class A, 2x 120W @ 8Ω / 2x 210W @ 4Ω. Both balanced and unbalanced inputs. 0,009% total harmonic distortion, Signal/Noise ratio 115dB.	7.990
<b>M-200</b>	Stereo power amplifier, 2x 25W @ 8Ω / 2x 35W @ 4Ω. Both balanced and unbalanced inputs. 0,005% total harmonic distortion, Signal/Noise ratio 102-107dB.	1.890



**C-900u**



**M-900u**

### (SA)CD players

<b>D-08u</b>	CD / SACD player, DUAL MONO DAC PCM1792A, LxDTM loader unit, 1x Balanced, 1x Unbalanced 1x COAX and 1x Optical output, 2x COAX, 1x Optical and 1x USB input. ODNF 4.0.	14.900
<b>D-06u</b>	CD / SACD player. CD: 5Hz – 20 kHz (+0, -5dB). SACD 5Hz – 50kHz (+0, -3dB). USB: 5Hz – 50kHz (+0, -3dB). Signal/Noise Ratio: CD= 122dB, SACD= 104dB, USB= 123dB.	7.990
<b>D-05u</b>	CD / SACD player. CD: 5Hz – 20 kHz (+0, -5dB). SACD 5Hz – 50kHz (+0, -3dB). Signal/Noise Ratio: CD= 120dB, SACD= 104dB.	4.900

### D/A converters

<b>DA-06</b>	Inputs: 1x USB(B), 2x COAX, 2x Optical, 1x AES/EBU (XLR) Outputs: 1x COAX, 1x Optical USB input (PCM): 32k, 44.1k, 48k, 88.2k, 96k, 176.4k, 192k, 352.8k, 384kHz (16, 24, 32 bit). USB input (DSD): 2.82M, 5.64MHz, COAX/OPT/AES/EBU input: 32k, 44.1k, 48k, 88.2k, 96k, 176.4k, 192kHz (16, 20, 24 bit) Output signal: 2.5V / 300Ω unbalanced, 600Ω balanced mode.	4.900
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\* Due to constant product development, specifications and design are subject to change without notice.  
Suggested retail prices in Euro, including VAT. Prices are subject to change without notice.

### Tube Electronics

<b>MQ-88uC</b>	2x 20W @ 8Ω 4Ω / 2x 25W @ 6Ω, MM/MC Phono, Balanced input, Output meters, Remote control, Headphone output, LECUA volume control, ODNF 4.0.	4.900
<b>CL-38uC</b>	5x Unbalanced inputs, 2x Unbalanced output. 0,006% total harmonic distortion, Signal/Noise Ratio 100-68dB.	4.500
<b>LX-380</b>	2x 18W @ 8Ω / 2x 20W @ 6Ω, / 2x 14W @ 4Ω, MM/MC Phono, 5x Unbalanced inputs, Output meters, Headphone output, LECUA volume control,	6.900 <i>New!!!</i>
<b>D380</b>	CD player, Applicable dice 2 channel CD, 1x Balanced, 1x Unbalanced 1x COAX and 1x Optical output, 1x COAX, 1x Optical.	4.800 <i>New!!!</i>
<b>MQ-300</b>	2x 8W @ 16Ω 8Ω 4Ω, 2x, Input 1 x Direct, 1 x Variable, Power Consumption 160W, Power Consumption Large speaker terminal x 1 set (4,8,16Ω independent).	23.000 <i>New!!!</i>



### Turntables

<b>PD-171A</b>	Drive system: belt drive system. Motor: reaction and AC synchronous motor. Platter: 30cm machined aluminium plate. Rotation: 33 1/3rpm, 45rpm (2speeds selectable).	7.500
<b>PD-171AL</b>	Drive system: belt drive system. Motor: reaction and AC synchronous motor. Platter: 30cm machined aluminium plate. rotation: 33 1/3rpm, 45rpm (2speeds selectable). (no arm)	6.500



### Phono Amplifiers

<b>E-250</b>	Circuiting system: NF type equalizer amplifier.. Input sensitivity: MM 32mV, MC high 0.37mV, MC low 012mV. Rated output/output impedance: 250mV/300Ω. Maximum allowable input 1kHz: MM 120mV, MC high 15mV, MC low 5mV. Input: Unbalanced line 2x. Output Unbalanced line 1x. Power consumption: 7W.	2.100 <i>New!!!</i>
<b>EQ-500</b>	Circuiting system: SRPP, final stage cathode follower Non-feedback CR type equalizer. Vacuum tube used: ECC83 x 4 pieces, ECC82 x 2 pieces and EZ81 x 1 piece Input sensitivity: MM 4mV, MC high 0.44mV, MC low 0,18mV. Rated output/output impedance: 250mV/850Ω. Maximum allowable input 1kHz: MM 300mV, MC high 34mV, MC low 13mV. Input: Unbalanced line 3x. Output: Unbalanced line 2x Balanced line 1x Power consumption: 47W.	6.500 <i>New!!!</i>



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