



ABRIL 2022

Precios por pareja, excepto centrales

HANDCRAFTEDLOUDSPEAKER

MODEL 203 ALUMINUM

€ 12.450,00

Three way bass reflex system 4 drivers Seas Excel. A planar tweeter. A magnesium woofer with copper power factor corrector Crossover 1° & 2° order, point to point, without a printed circuit. Mundorf component. OFC internal cables WSC manual weldings Rhodium connectors. Dimension H x W x D cm 108 x 20 x 34. A frequency response of +/- 3 db 30 Hz – 40 KHz – 1 watt/m 90 db sensibility 4 Ohm nominal impedance. A recommended power of 25-300 watt. Weight: Kg 47- 5 years guarantee. Surface finishing: Natural Bamboo 25 mm massive, Natural Brushed Aluminium. Others finishes under request. Handmade in Italy.

MODEL 202 ALUMINUM

€ 11.260,00

Three way bass reflex system Seas Excel. A planar tweeter. A magnesium woofer with copper power factor corrector Crossover 1° & 2° order, point to point, without a printed circuit. Mundorf component. OFC internal cables WSC manual weldings Rhodium connectors. Dimension H x W x D cm 108 x 20 x 34. A frequency response of +/- 3 db 30 Hz – 40 KHz – 1 watt/m 90 db sensibility 4 Ohm nominal impedance. A recommended power of 25-250 watt. Weight: Kg 45- 5 years guarantee. Surface finishing: Natural Bamboo 25 mm massive, Natural Brushed Aluminium. Others finishes under request. Handmade in Italy.

MODEL 201 ALUMINUM

€ 6.680,00

Two way bass reflex system Seas Excel. A planar tweeter. A magnesium woofer with copper power factor corrector Crossover 1° & 2° order, point to point, without a printed circuit. Mundorf component. OFC internal cables. WSC manual weldings. Rhodium connectors. Dimensions H x W x D cm 35 x 20 x 34 A frequency response of +/- 3db 37 Hz - 40 Khz - 1 watt /m 88 db sensibility 6 Ohm nominal impedance. A recommended power of 25 - 200 watt. Weight Kg 14. 5 years guarantee. Surface finishing: Natural Bamboo 25 mm massive, Natural Brushed Aluminium. Others finishes under request. Handmade in Italy.

MODEL CENTRAL CHANNEL 200 ALUMINUM

€ 3.980,00

One bass reflex channels Seas Excel. A planar tweeter. A magnesium woofer with copper power factor corrector Crossover 1° & 2° order, point to point without a printed circuit. Mundorf component. OFC internal cables. WSC manual weldings. Rhodium connectors..Dimensions H x W x D cm 20 x 44 x 34 A frequency response of +/- 3db 55 Hz - 40 Khz - 1 watt /m 88 db sensibility 4 Ohm nominal impedance. A recommended power of 25 - 200 watt. Weight Kg 15 - 5 years guarantee. Surface finishing: Natural Bamboo 25 mm massive, Natural Brushed Aluminium. Handmade in Italy.

MODEL CENTRAL CHANNEL 200 WOOD

€ 2.69800

One bass reflex channels. A planar tweeter. A polypropylene woofer with copper power factor corrector Crossover 1° & 2° order, point to point without a printed circuit. Mundorf component. OFC internal cables. WSC manual weldings. 24K connectors..Dimensions H x W x D cm 20 x 44 x 34 A frequency response of +/- 3db 60 Hz – 35 Khz - 1 watt /m 88 db sensibility 4 Ohm nominal impedance. A recommended power of 25 - 200 watt. Weight Kg 8- 2 years guarantee. Surface finishing: White Matt/ Black Matt/Grey Matt. Others finishes under request. Handmade in Italy.

MODEL CENTRAL CHANNEL 200 WOOD BAMBOO

€ 3.303,00

One bass reflex channels. A planar tweeter. A polypropylene woofer with copper power factor corrector Crossover 1° & 2° order, point to point without a printed circuit. Mundorf component. OFC internal cables. WSC manual weldings. 24K connectors..Dimensions H x W x D cm 20 x 44 x 34 A frequency response of +/- 3db 60 Hz – 35 Khz - 1 watt /m 88 db sensibility 4 Ohm nominal impedance. A recommended power of 25 - 200 watt. Weight Kg 8- 2 years guarantee. Surface finishing: Natural Bamboo 20 mm massive. Handmade in Italy.

MODEL 201 WOOD

Two way bass reflex system. A planar tweeter. An aluminium woofer with aluminium power factor corrector Crossover 1° & 2°order, point to point , without a printed circuit. Mundorf component. OFC internal cables. WSC manual weldings. 24K connectors. Dimensions H x W x D cm 32 x 20 x 35. A frequency response of + / - 3db 42 Hz - 40 Khz - 1 watt /m 88 db sensibility 6 Ohm nominal impedance. A recommended power of 25 – 150 watt. Weight Kg 7,5 – 2 years guarantee. Surface finishing: Natural Bamboo, White Matt/ Black Matt. Others finishes under request. Handmade in Italy.

€ 3.310,00

MODEL 201 WOOD BAMBOO

Two way bass reflex system. A planar tweeter. An aluminum woofer with aluminium power factor corrector Crossover 1° & 2°order, point to point , without a printed circuit. Mundorf component. OFC internal cables. WSC manual weldings.24K connectors. Dimensions H x W x D cm 32 x 20 x 35. A frequency response of + / - 3db 42 Hz - 40 Khz - 1 watt /m 88 db sensibility 6 Ohm nominal impedance. A recommended power of 25 – 150 watt. Weight Kg 7,5 – 2 years guarantee. Surface finishing: Natural Bamboo 20 mm massive. Handmade in Italy.

€ 3.909,00

MODEL 202 WOOD

Three way bass reflex system. A planar tweeter. An aluminum woofer with aluminium power factor corrector Crossover 1° & 2°order, point to point , without a printed circuit. Mundorf component. OFC internal cables. WSC manual weldings. 24K connectors. Dimension H x W x D cm 102 x 20 x 35. A frequency response of + / - 3db 39 Hz - 40 Khz - 1 watt /m 88 db sensibility 4 Ohm nominal impedance. A recommended power of 25 – 200 watt. Weight: Kg 25 - 2 years guarantee Surface finishing:White Matt/ Black Matt, Grey matt. Others finishes under request. Handmade in Italy.

€ 4.830,00

MODEL 202 WOOD BAMBOO

Three way bass reflex system. A planar tweeter. An aluminum woofer with aluminium power factor corrector Crossover 1° & 2°order, point to point , without a printed circuit. Mundorf component. OFC internal cables. WSC manual weldings. 24K connectors. Dimension H x W x D cm 102 x 20 x 35. A frequency response of + / - 3db 39 Hz - 40 Khz - 1 watt /m 88 db sensibility 4 Ohm nominal impedance. A recommended power of 25 – 200 watt. Weight: Kg 25 - 2 years guarantee Surface finishing: Natural Bamboo 20 mm massive. Handmade in Italy.

€ 5.735,00

MODEL 203 WOOD

Three way bass reflex system 4 drivers. A planar tweeter. An aluminum woofer with aluminium power factor corrector Crossover 1° & 2°order, point to point , without a printed circuit. Mundorf component. OFC internal cables. WSC manual weldings. 24K connectors. Dimension H x W x D cm 102 x 20 x 35. A frequency response of + / - 3db 37 Hz - 40 Khz - 1 watt /m 88 db sensibility 4 Ohm nominal impedance. A recommended power of 25 – 250 watt. Weight: Kg 26 - 2 years guarantee Surface finishing: White Matt/ Black Matt, Grey matt. Handmade in Italy.

€ 6.320,00

MODEL 203 WOOD BAMBOO

Three way bass reflex system 4 drivers. A planar tweeter. An aluminum woofer with aluminium power factor corrector Crossover 1° & 2°order, point to point , without a printed circuit. Mundorf component. OFC internal cables. WSC manual weldings. 24K connectors. Dimension H x W x D cm 102 x 20 x 35. A frequency response of + / - 3db 37 Hz - 40 Khz - 1 watt /m 88 db sensibility 4 Ohm nominal impedance. A recommended power of 25 – 250 watt. Weight: Kg 26 - 2 years guarantee Surface finishing: Natural Bamboo 20 mm massive. Handmade in Italy.

€ 7.225,00

MODEL 103

Three way bass reflex system 4 drivers. A dome tweeter. An aluminum woofer with aluminium power factor corrector Crossover 1° order, point to point , without a printed circuit. Mundorf component. OFC internal cables. WSC manual weldings. 24K connectors. Dimension H x W x D cm 102 x 20 x 35. A frequency response of + / - 3db 39 Hz - 20 Khz - 1 watt /m 90 db sensibility 6 Ohm nominal impedance. A recommended power of 25 – 200 watt. Weight: Kg 18 - 2 years guarantee Surface finishing: White Matt/ Black Matt/Grey Matt. Others finishes under request. Handmade in Italy.

€ 3.910,00

MODEL 102

Three way bass reflex system. A dome tweeter. An aluminum woofer with aluminium power factor corrector Crossover 1° order, point to point , without a printed circuit. Mundorf component. OFC internal cables. WSC manual weldings. 24K connectors. Dimension H x W x D cm 102 x 20 x 35. A frequency response of + / - 3db 40 Hz - 20 Khz - 1 watt /m 90 db sensibility 6 Ohm nominal impedance. A recommended power of 25 – 150 watt. Weight: Kg 17 - 2 years guarantee Surface finishing: White Matt/ Black Matt/Grey Matt. Others finishes under request. Handmade in Italy.

€ 3.499,00

MODEL 101

Two way bass reflex system. A dome tweeter. An aluminum woofer with aluminium power factor corrector Crossover 1° order, point to point , without a printed circuit. Mundorf component. OFC internal cables. WSC manual weldings. 24K connectors. Dimension H x W x D cm 32 x 20 x 35. A frequency response of + / - 3db 46 Hz - 20 Khz - 1 watt /m 90 db sensibility 8 Ohm nominal impedance. A recommended power of 25 – 100 watt. Weight: Kg 9 - 2 years guarantee Surface finishing: White Matt/ Black Matt/Grey Matt. Others finishes under request. Handmade in Italy.

€ 2.010,00

MODEL CENTRAL CHANNEL 100

Two way bass reflex systems. A dome tweeter. An aluminum woofer with copper power factor corrector Crossover 1° & 2° order, point to point without a printed circuit. Mundorf component. OFC internal cables. WSC manual weldings. 24K connectors..Dimensions H x W x D cm 20 x 44 x 34 A frequency response of + / - 3db 60 Hz – 35 Khz - 1 watt /m 88 db sensibility 4 Ohm nominal impedance. A recommended power of 25 - 200 watt. Weight Kg 8- 2 years guarantee. Surface finishing: White Matt/ Black Matt/Grey Matt. Handmade in Italy.

€ 1.635,00

MODEL MICROCOSMO

One channel in a pneumatic suspension full range 3 inch. Real Point source. A crossover network point to point without a printed circuit. Mundorf component. Dimensions H x W x D cm 14 x 10 x 16 A frequency of +/- 3 db 90Hz – 20 KHz 1 watt/m 87 db sensibility 8 Ohm nominal impedance. A recommended power of 10- 100 watt. Kg 1- 2 years guarantee. Surface finishing: White Matt/ Black Matt/Grey Matt. Others finishes under request. Handmade in Italy.

€ 810,00

MODEL MACROCOSMO

One channel in a trasmission line and bass reflex full range 3 inch. Real Point source. A crossover network point to point without a printed circuit. Mundorf component. Dimensions H x W x D cm 20 x 10 x 24. A frequency of +/- 3 db 60 Hz – 20 KHz 1 watt/m 87 db sensibility 8 Ohm nominal impedance. A recommended power of 10- 100 watt. Kg 1,2 - 2 years guarantee. Surface finishing: White Matt/ Black Matt/Grey Matt.Others finishes under request.Handmade in Italy.

€ 1.149,00

MODEL MACROCOSMO BAMBOO

One channel in a trasmission line and bass reflex full range 3 inch. Real Point source. A crossover network point to point without a printed circuit. Mundorf component. Dimensions H x W x D cm 20 x 10 x 24. A frequency of +/- 3 db 60 Hz – 20 KHz 1 watt/m 87 db sensibility 8 Ohm nominal impedance. A recommended power of 10- 100 watt. Kg 1,2 - 2 years guarantee. Surface finishing: Bamboo.Handmade in Italy.

€ 1.455,00

MODEL MACROCOSMO REFERENCE IMPACT 3 WAY NEW

€ 2.095,00

Tree way system in a trasmission line and bass reflex. One "state of art"full range 3 inch one woofer 3 inch one 25 mm tweeter on rear. Quasi-point source. A crossover network point to point without a printed circuit. Mundorf component. Dimensions H x W x D inch 13 x 4,3 x 8,6
A frequency of +/- 3 db 55 Hz – 20 KHz 1 watt/m 87 db sensibility 4 Ohm nominal impedance. A recommended power of 10- 125 watt. Lb 4,8 2 years guarantee. Surface finishing: White matt/ Black matt / Bamboo* / Grey matt. Handmade in Italy.

MODEL MACROCOSMO REFERENCE IMPACT 3 WAY NEW BAMBOO

€ 2.699,00

Tree way system in a trasmission line and bass reflex. One "state of art"full range 3 inch one woofer 3 inch one 25 mm tweeter on rear. Quasi-point source. A crossover network point to point without a printed circuit. Mundorf component. Dimensions H x W x D inch 13 x 4,3 x 8,6
A frequency of +/- 3 db 55 Hz – 20 KHz 1 watt/m 87 db sensibility 4 Ohm nominal impedance. A recommended power of 10- 125 watt. Lb 4,8 2 years guarantee. Surface finishing: Bamboo. Handmade in Italy.

MODEL JUPITER

€ 2.035,00

Two channel in a trasmission line and bass reflex. Four driver . Two full range 3" and two woofer 3" . Quasi-point source. A crossover network point to point without a printed circuit. Mundorf component. Dimensions H x W x D cm 33 x 10 x 24. Frequency of +/- 4 db 50 Hz – 20 KHz 1 watt/m 87 db sensibility 8 Ohm nominal impedance. A recommended power of 10- 150 watt. Kg 1,8 - 2 years guarantee. Surface finishing: White matt / Black matt / Bamboo* / Purple matt / Grey matt. Handmade in Italy.

MODEL JUPITER BAMBOO

€ 2.640,00

Two channel in a trasmission line and bass reflex. Four driver . Two full range 3" and two woofer 3" . Quasi-point source. A crossover network point to point without a printed circuit. Mundorf component. Dimensions H x W x D cm 33 x 10 x 24. Frequency of +/- 4 db 50 Hz – 20 KHz 1 watt/m 87 db sensibility 8 Ohm nominal impedance. A recommended power of 10- 150 watt. Kg 1,8 - 2 years guarantee. Surface finishing: White matt / Black matt / Bamboo* / Purple matt / Grey matt. Handmade in Italy.

MODEL JUPITER IMPACT

€ 2.580,00

Three way reflection system in trasmission line plus bass reflex, two full range 3", two woofer 3" plus one tweeter 25mm on the rear of speaker. Solid cabinet, Mundorf component. Dimensions H x W x D cm 33 x 10 x 24. Frequency of +/- 3 db 45 Hz - 20 KHz 1 watt/m 88 db sensibility 4 Ohm nominal impedance. A recommended power of 20 -150 watt. Kg 1,8 - years guarantee. Surface finishing: White matt / Black matt / Grey matt. Handmade in Italy.

MODEL JUPITER IMPACT BAMBOO

€ 2.185,00

Three way reflection system in trasmission line plus bass reflex, two full range 3", two woofer 3" plus one tweeter 25mm on the rear of speaker. Solid cabinet, Mundorf component. Dimensions H x W x D cm 33 x 10 x 24. Frequency of +/- 3 db 45 Hz - 20 KHz 1 watt/m 88 db sensibility 4 Ohm nominal impedance. A recommended power of 20 -150 watt. Kg 1,8 - years guarantee. Surface finishing: Bamboo. Handmade in Italy.

MODEL ARMONIAMUNDI

€ 2.120,00

Two channel in a trasmission line and bass reflex. One full range 3 inch and one woofer 3 inch. Quasi-point source. A crossover network point to point without a printed circuit. Mundorf component. Dimensions H x W x D cm 86,5 x 10 x 17. Frequency of +/- 3 db 45Hz – 20 KHz 1 watt/m 87 db sensibility 4 Ohm nominal impedance. A recommended power of 10-125 watt. Kg 7,5 - 2 years guarantee. Surface finishing: White matt / Black matt / Bamboo* / Grey matt. Handmade in Italy.

MODEL ARMONIAMUNDI BAMBOO

Two channel in a transmission line and bass reflex. One full range 3 inch and one woofer 3 inch. Quasi-point source. A crossover network point to point without a printed circuit. Mundorf component. Dimensions H x W x D cm 86,5 x 10 x 17. Frequency of +/- 3 db 45Hz – 20 KHz 1 watt/m 87 db sensibility 4 Ohm nominal impedance. A recommended power of 10-125 watt. Kg 7,5 - 2 years guarantee. Surface finishing: Bamboo. Handmade in Italy.

€ 2.999,00

MODEL ARMONIAMUNDI IMPACT

Three way reflection system in transmission line plus bass reflex, two full range 3", two woofer 3" plus one tweeter 25mm on the rear of speaker. Solid cabinet, Mundorf component. Dimensions H x W x D cm 86,5 x 10 x 17. Frequency of +/- 3 db 35 Hz - 20 KHz 1 watt/m 88 db sensibility 6 Ohm nominal impedance. A recommended power of 20 -150 watt. Kg 8 - 2 years guarantee. Surface finishing: White matt / Black matt / Grey matt. Handmade in Italy.

€ 3.245,00

MODEL ARMONIAMUNDI IMPACT BAMBOO

Three way reflection system in transmission line plus bass reflex, two full range 3", two woofer 3" plus one tweeter 25mm on the rear of speaker. Solid cabinet, Mundorf component. Dimensions H x W x D cm 86,5 x 10 x 17. Frequency of +/- 3 db 35 Hz - 20 KHz 1 watt/m 88 db sensibility 6 Ohm nominal impedance. A recommended power of 20 -150 watt. Kg 8 - 2 years guarantee. Surface finishing: Bamboo. Handmade in Italy.

€ 3.850,00

MODEL CENTRAL CHANNEL MICRODESIGN

Four driver one channel in a transmission line and bass reflex full range 3 inch. Point source. A crossover network point to point without a printed circuit. Mundorf component. Dimensions H x W x D cm 33 x 10 x 24. Frequency of +/- 4 db 40Hz – 20 KHz 1 watt/m 87 db sensibility 8 Ohm nominal impedance. Kg 1,8 - 2 years guarantee. Surface finishing: White matt / Black matt / Bamboo* /Grey matt. Handmade in Italy.

€ 1.680,00

MODEL CENTRAL CHANNEL MICRODESIGN BAMBOO

Four driver one channel in a transmission line and bass reflex full range 3 inch. Point source. A crossover network point to point without a printed circuit. Mundorf component. Dimensions H x W x D cm 33 x 10 x 24. Frequency of +/- 4 db 40Hz – 20 KHz 1 watt/m 87 db sensibility 8 Ohm nominal impedance. Kg 1,8 - 2 years guarantee. Surface finishing: White matt / Black matt / Bamboo* /Grey matt. Handmade in Italy.

€ 1.925,00

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Precios válidos salvo error tipográfico

GUME
Audio 

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