

## OMNITRONIC Set 2x ARM-6.5 studio monitor + 2x MO-1 stand

2x active 2-way reference studio monitor including 2 monitor stands

Art. No.: 20000234

GTIN: 4026397593556



**The article is no longer in our assortment.**

### Features:

#### OMNITRONIC MO-1 Monitor Stand

Monitor stand, extendible from 93-148 cm, maximum load 18 kg

- Particularly suited for near-field monitors
- Auto-lock safety pin
- Solid metal version
- Adjustable height

#### OMNITRONIC ARM-6.5 2-Way Studio Monitor

Active 2-way reference studio monitor with ribbon transducer and Kevlar woofer

- 2-way active speaker system for studio and multimedia applications
- Crystal clear and precise listening experience through built-in 5 cm velocity ribbon tweeter (2") with wave guide
- 16.5 cm bass-midrange speaker (6.5") with Kevlar cone delivers rich and defined lows
- Separate power amplifiers for bass speaker and tweeter (bi-amping) with efficient class AB circuitry, ensuring serious dynamic headroom
- Low weight due to integrated switch mode power supply
- Extensive controls for adjustment to various acoustic conditions
- Click type rotary volume control at front for precise level adjustment
- Equipped with an unbalanced RCA input and a balanced XLR input and a 6.3 mm jack input
- High-quality MDF cabinet (15 mm) with front acoustic port and optimized internal bracing
- Black high-gloss surface

### Logistic

EAN / GTIN: 4026397593556

Weight: 23,40 kg

Length: 0.95 m

Width: 0.80 m

Height: 0.76 m

Bulky product

## Technical specifications:

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Weight:	21,76 kg
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### OMNITRONIC MO-1 Monitor Stand

Maximum carrying capacity:	18 kg
Height:	Maximum: 148 cm Minimum: 93 cm
Attachment system:	4 holes
Type (general stands):	Speaker stand/manual
Material:	Steel
Color:	Black
Base area:	40 cm x 40 cm
Storage area:	20 cm x 22 cm
Weight:	3,73 kg

### OMNITRONIC ARM-6.5 2-Way Studio Monitor

Power supply:	100-240 V AC, 50/60 Hz
Power consumption:	42 W
Power connection:	Mains input via IEC connector (M) mounting version power supply cord with safety plug (provided)
Power:	Program: 120W LF Rated: 60W RMS LF Program: 40W HF Rated: 20W RMS HF
Frequency range:	45 - 22000 Hz
S/N ratio:	>95 dB
Max. SPL:	102 dB
Impedance:	4/8 ohms biamp
Impedance:	Input: 10 kOhm , bal. Input: 20 kOhm , unbal.
Room compensation:	0 dB, -2 dB, -4 dB; switchable
HF adjustment:	-2 dB, 0 dB, 2 dB; switchable
Low cut:	FLAT, 80Hz, 100Hz, switchable
Circuitry:	Class AB Biamp
Controls:	Overheat; current limiting; power on/off transient; subsonic filter
Status LED:	Power, Standby
Connections:	Input: line via 1 x RCA (F) mounting version Input: line via 1 x 6.3 mm jack socket (mono) mounting version

	Input: line via 1 x 3-pin XLR
Crossover frequency:	2800 Hz
Input sensitivity:	85 mV
Speaker:	1 x woofer 6,5" Conematerial: Kevlar 1 x ribbon tweeter 2" With wave guide
Type of speaker:	Monitor for studios
Dimensions:	Width: 23 cm Depth: 27,5 cm Height: 35,8 cm
Weight:	7,15 kg