

OMNITRONIC Set ROD-1283 active column speaker system + speaker stand + cover set

GTIN: 4026397737202



Features:

OMNITRONIC ROD-1283 Active Column Speaker System

Mobile column PA system with DSP, mixer, stereo Bluetooth link, 800 W RMS

- Multiband Compressor; Multistep Limiter; Active Phase Correction; Delay Compensation; 3-band EQ
- 4-channel mixer
- 2.1 stereo mode or 1.1 mono mode with stacked modules
- Stereo Bluetooth link for wireless stereo operation with 2 systems linked together
- bass**
- Black metal grille with acoustic foam
- 2 recessed carrying handles
- 4 x plastic feet
- integrated amplifier module**
- Digital signal processor
- DSP presets: MUSIC; LIVE; SPEECH; 80 Hz low cut; FLAT
- Multicolor LCD display
- Control via Bluetooth
- Bluetooth: operating range up to 10m in buildings
- The device is cooled by low-noise cooling fan

OMNITRONIC ROD-1283 Speaker Stand

Speaker system stands

Logistic

EAN / GTIN: 4026397737202

Weight: 35,00 kg

Length: 0.00 m

Width: 0.00 m

Height: 0.00 m

Bulky product

- Adjustable height

OMNITRONIC ROD-1283 Cover set

Recommended accessory

OMNITRONIC BOB Transport Bag for Tripod/Distance Tube

Accessory for the BOB series

- Suitable for stands and distance tubes
- Made of easy-care artificial black textile
- High-quality workmanship with textile , black

Technical specifications:

Weight:	29.05 kg
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OMNITRONIC ROD-1283 Active Column Speaker System

Output power:	800 W RMS system
Frequency range:	40 - 20000 Hz system
Max. SPL:	128 dB system
DSP:	Multiband Compressor; Multistep Limiter; Active Phase Correction; Delay Compensation; 3-band EQ
Weight:	25.90 kg
Frequency range:	40 - 150 Hz
Attachment system:	M20 thread
Speaker:	1 x woofer 12" with ferrit magnet Basket material: steel Voice coil lows 2.5" Conematerial: cardboard/paper
Type of speaker:	Subwoofer
Type of construction:	Vented
Recessed carrying handle:	2 pc/pcs
Transport aid:	4 x plastic feet
Material:	MDF (medium density fiberboard), painted
Color:	Black, textured coating
Material thickness:	16 mm
Dimensions:	Width: 37 cm Depth: 52 cm Height: 48 cm
Weight:	22.5 kg
Power:	Program: 160W Rated: 80W AES
Frequency range:	150 - 20000 Hz
Sensitivity:	90 dB (1W/1m)
Dispersion angle:	100° x 20°

Impedance:	8 ohms top
Attachment system:	Flange: Ø 25mm
Connections:	Input: top via 1 x speaker built-in socket (F) Link: special connector
Speaker:	4 x full range loudspeaker 3" with neodymium magnet Basket material: steel Voice coil full range loudspeaker 0.75" Conematerial: cardboard/paper
Type of speaker:	Column speaker
Type of construction:	Closed Box
Material:	Plastic hard
Color:	Black
Dimensions:	Width: 8.5 cm Depth: 10.5 cm Height: 45 cm
Weight:	1.50 kg
Power supply:	230 V AC, 50 Hz
Power consumption:	Max. 400 W
Protection class:	Protection class I
Output power:	1 x 500 W RMS LF 2 x 150 W RMS (8 ohms) HF 1 x 300 W RMS (4 ohms) HF
Power connection:	Mains input via IEC connector (M) mounting version power supply cord with safety plug included
Fuse:	5 x 20 mm, T 3.15 A fuse replaceable
DSP:	Digital signal processor
DSP presets:	MUSIC; LIVE; SPEECH; 80 Hz low cut; FLAT
Cooling:	1 x low-noise cooling fan
Filter:	Low cut: 80 Hz
Control:	Bluetooth
Bluetooth:	Version: 5.3 with stereo link (TWS)
Bluetooth device name:	ROD-1283
Range:	Bluetooth: range up to 10m in buildings
Carrier frequency:	2.4 GHz
Circuitry:	Class D
Display type:	Multicolor LCD display
Control elements:	Power switch, encoder, menu, BACK button
Controls:	Overheat; short-circuit; DC voltage; limiter
Status LED:	Limit
Connections:	Input: mic/line via 1 x 3-pin XLR/6.35mm jack (F) combination socket (mounting version) Input: line via 2 x 3-pin XLR/6.35mm jack (F) combination socket (mounting version) Input: line via 1 x stereo RCA Output: line via 1 x 3-pin XLR (M) mounting version Output: top via 2 x speaker built-in socket (F)

Crossover frequency:	150 Hz
Height:	Maximum: 95 cm Minimum: 59 cm Adjustable in 4 steps with locking pin
Type (general stands):	Speaker stand/manual
Material:	Steel, painted
Cable construction:	3 x 0.75 mm² H05VV-F
Cable length:	1.8 m
Cable construction:	2 x 0.75 mm² speaker cable
Cable length:	2 m 5 m

OMNITRONIC ROD-1283 Speaker Stand

Maximum carrying capacity:	14 kg
Height:	Maximum: 150 cm Minimum: 90 cm with locking pin
Attachment system:	Ø 25mm
Type (general stands):	Speaker stand/manual
Material:	Steel
Color:	Black
Transport dimensions:	82 cm x 12 cm x 9 cm
Weight:	1.95 kg

OMNITRONIC ROD-1283 Cover set

Material:	Nylon
Color:	Black
Weight:	1.00 kg

OMNITRONIC BOB Transport Bag for Tripod/Distance Tube

Material:	Textile
Color:	Black
Dimensions:	Length: 106 cm Width: 9 cm Depth: 7 cm
Weight:	0.19 kg

Scope of delivery:

1 x OMNITRONIC ROD-1283 Active Column Speaker System

1 x bass
 2 x top
 1 x distance tube
 1 x power cord
 2 x speaker cable
 2 x tie strap
 1 x user manual

1 x declaration of conformity

1 x OMNITRONIC ROD-1283 Speaker Stand

1 x stand

1 x user manual

1 x OMNITRONIC ROD-1283 Cover set

2 x bag

1 x OMNITRONIC BOB Transport Bag for Tripod/Distance Tube

1 x bag