

OMNITRONIC CMP-430 Single CD/MP3 player

MP3 CD player

Art. No.: 10602415

GTIN: 4026397292053



The article is no longer in our assortment.

Description:

Back to basics!

You only need features that are necessary and just want a basic player that works smoothly and reliably? Then, we may offer you the CMP-430. It reads MP3-data, visually warns the operator 15 seconds before a track ends and is equipped with an very useful protection of the open/close-button in the playback mode. It is thus impossible to open the player unintendedly.

Features:

- For MP3 and audio CDs, CD-Rs, CD-RWs
- Comfortable track selection via Skip buttons and +10 button
- Large Play/Pause button and Cue button
- Jog/Shuttle wheel for quick track selection and framewise search (1/75 sec)
- Cue function
- Loop function
- Single mode
- Pitch adjustment via pitchfader (is displayed)
- Pitch adjustment $\pm 8\%$, $\pm 12\%$ or $\pm 16\%$
- Pitch Bend buttons
- Ergonomic LCD of all operation modes
- Display switchable from track remain time to track playback time
- Visual warning from 15 seconds before track end
- Up to 20 tracks can be programmed
- 10 seconds Anti-Shock
- Open/Close button locked in playback mode
- Digital output via RCA
- Rack installation

Logistic

EAN / GTIN: 4026397292053

Weight: 5,50 kg

Length: 0.53 m

Width: 0.54 m

Heigh: 0.17 m

Technical specifications:

Power supply:	115/230 V AC, 50/60 Hz
Power consumption:	14,00 W
Dimensions:	Width: 48,3 cm Depth: 27 cm Height: 4,45 cm
Weight:	4,50 kg
Type:	Single Compact Disc/ MP3 player
Available disc:	Standard CDs 8 and 12 cm
Quantisation:	D/A converter: 1 bit
Sampler frequency:	44.1 kHz
Frame accuracy:	1/75 sec
Program memory:	Up to 20 songs
Pitch adjustment:	±8 %, ±12 %, ±16 %
Display:	Remaining track time and track playback time
Distortion:	0.01 %
S/N ratio:	90 dB
Channel separation:	90 dB
Frequency range:	20-20000 Hz, ±1 dB
Audio output:	unbalanced via RCA
Output level:	2 Vrms, ±1 dB
Digital output:	unbalanced via RCA
Dimensions:	482 x 88.8 x 268 mm
	Rack installation