

## OMNITRONIC FX-003 FX processor

Digital 24-Bit stereo multi-effects processor

Réf. : 10356730

GTIN: 4026397306279



## L'article n'est plus disponible.

### Description:

That's the way I like it!

Amongst guitar players it is common practice and taken for granted on every stage or studio at home: effect gadgets. Whether wah-wah, chorus or flanger, via step on the effect pedals, a musician can shape the sound of his guitar with many variants. But this opportunity is not only given to guitarists. With the new OMNITRONIC FX-003 effect processor, DJs in studios or on live events can easily be compared to string acrobats. This gadget disposes over 16 impressive effect algorithms, for example: vocal remover, different reverbs and delays, chorus, flanger, rotary speaker as well as multi-effects. Via its control button - bright LEDs always display which effect is currently adjusted - it is operated by intuition and is providing the DJ with a tool which guarantees diversity and also gives the opportunity, to give the music a personal touch. Hereby, the two channel effect processor is with only one height unit exceptionally compact. A small device with a big effect which you should not miss out on.

### Caractéristiques:

- Compact 2-channel effects processor for studio and stage applications
- 16 striking effect algorithms, including vocal removal, various reverbs and delays, chorus, flanger rotary speaker and multi-effects
- Intuitive effects selector with LEDs indicating the selected effect
- Adjustable output level
- Inputs and outputs via balanced XLR connectors
- Optional mounting kit available for rack installation (1 U)

### Logistique

EAN / GTIN: 4026397306279

Poids: 1,90 kg

Longueur: 0.32 m

Largeur: 0.20 m

Hauteur: 0.08 m

## Données techniques:

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Alimentation électrique: 230 V AC, 50 Hz

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Puissance totale de raccordement: 10,00 W

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Plage de fréquence: 20 - 20000 Hz

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Dimension: Largeur : 19,6 cm  
Profondeur : 16,5 cm  
Hauteur : 4,45 cm

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Poids: 1,50 kg

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S/N ratio: >90 dB

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THD: 0.05%

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Crosstalk: >80 dB, -3 dB

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Gain: -- to +6 dB

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Input impedance: 20 kohms

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Output impedance: 150 kohms

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Connection: XLR (bal.)

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Dimensions (W x D x H): 196 x 165 x 46 mm

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