



1. Product name

Rocker 1p with vibration - PVC

2. Product code

21844005

3. Brief description

The tilt chair is an excellent aid for people who like to move or be moved. Enjoy all the comfort of this soft rocking chair, where relaxation is guaranteed! Short, harmonious vibrations provide a relaxing effect and have a direct impact on emotional well-being. Sit in the chair and experience the direct vibrations.

4. Sensory stimulation

Touch

5. Specifications (technical)

Dimensions: 130 x 87 x 80 cm (seat height: 30 cm)

Net weight: 25 kg

Materials: Polyester PVC and polyurethane foam with a density of 25 kg/m³

Features and Technical Data – Stereo & Vibroacoustic Amplifier

Stereo Amplifier

Signal-to-noise ratio: 100 dB

Dual-channel stereo amplifier

Maximum output power: 120W x 2

Power supply: DC 24V, 120W x 2

Mono Vibration Amplifier

Signal-to-noise ratio: 100 dB

Single-channel mono amplifier

Maximum output power: 120W x 1 at 24V

Power supply: DC 24V, 120W x 1

Volume and Tone Control – Stereo Amplifier

Stereo volume control

Treble and bass control

Vibration Volume and Frequency Control

Vibration volume control

Vibration frequency control

Cutoff frequency: 22 Hz - 240 Hz

MP3 Player

Supports MP3, WMA, and WAV files

Compatible with Bluetooth 3.0 EDR

Supports FAT16 and FAT32 file systems





Compatible with MP1 Layer 3, MP2 Layer 3, and MP3 Layer 3 versions

Supports MP3 files with a bit rate of 32 to 320 Kbps

Supports USB, SD, Bluetooth, and 3.5mm jack (line signal)

Memory function: remembers the last played track and volume when turned off

Speakers

Power (8Ω): 45W (RMS)

Power (100V): 2.5W, 5W, 10W, 20W (100W model)

Woofer: 5,25"

Tweeter: 1,2"

Frequency range: 80Hz - 20KHz

Sound pressure level (SPL): 88 dB (1W/1m)

Dimensions :180 x 294 x 160 mm

Weight: 2 kg (2,44 kg bij 100V) Dimensions

Includes mounting hardware

6. Content

The platform includes all the components necessary to function immediately:

- Controller with USB input, mini-jack connection, Bluetooth, and digital display
- External speakers
- Vibration mechanism
- Wiring

7. Safety

This product meets the strictest quality controls and safety standards in our industry, as required in the European Union.

8. Setup

The vibroacoustic platform transforms music, rhythms, and melodies into perceptible vibrations, providing both auditory and tactile stimulation. The integrated Hi-Fi speakers ensure that the music is not only heard but also physically experienced

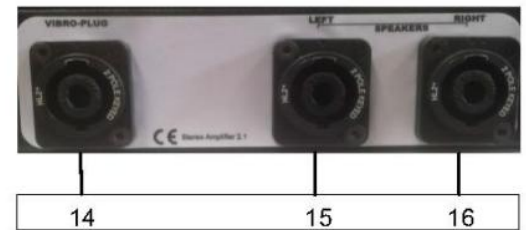
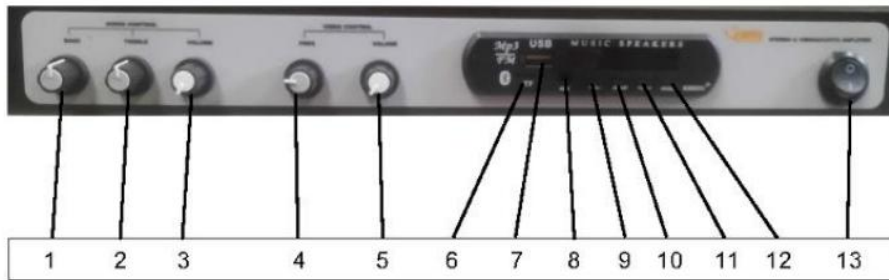
With the built-in amplifier, users can precisely adjust the bass and treble levels, as well as the frequency and intensity of the vibrations. Additionally, the music and vibrations can work in sync or be activated separately for a personalized experience.

Connecting the device

1. Connect the device's cable to output 14.
2. Plug the Hi-Fi speaker cables into outputs 15 and 16.
3. Plug the amplifier into the electrical outlet.



Knoppen



1. Bass control
 2. Treble control
 3. Stereo volume control
 4. Vibration frequency control
 5. Vibration volume control
 6. SD card input
 7. USB input
 8. Aux input
 9. Volume control (-)
 10. Play/Pause
 11. Volume control (+)
 12. Mode selection
 13. On/Off switch
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14. Vibration output (4-16)
 15. Speaker output (L) (4-16)
 16. Speaker output (R) (4-16)

User instructions – Control panel

- No USB key or memory card? The system will automatically start in AUX mode.
- Activate Bluetooth? Press the 'Mode' button (on the panel or remote). The screen will display "BLUE". You can now connect via Bluetooth.
- Playing from USB or SD card? Press 'Mode' to switch modes. The screen will display the track's playtime.

Remote control

1. On/Standby: Turns the system on or puts it in standby mode.
2. MODE: Switches between USB, SD card, Bluetooth, and AUX.
3. Activer AUX? En mode USB / SD / Bluetooth, cela passe en mode AUX.
4. Adjust the volume? Press VOL+ / VOL- briefly or long to adjust.
5. Stop the music? Press STOP in USB/SD mode.
6. Mute the sound? Press Mute, press again to restore sound.
7. Adjust the sound? Choose between Normal, Bass, Pop, Rock with EQ.
8. Play or pause the music? Use the Play/Pause button in USB/SD/Bluetooth mode.

For more information, visit our website: www.nenko.com



