

DESCRIPTION

SINE MB 33 II

Analog Bass Synthesizer



Sometimes it's necessary to uphold traditional values. That's why the audio synthesis of our SINE MB 33 II bass synthesizer is 100% analog — its 19" 1U housing is packed with transistors and resistors that deliver incomparable vintage sound.

Experts will recognize its kinship to legends such as TB 303 with a glance at the technical specifications in the manual: VCO with sawtooth or square wave, 18 dB low-pass filter and VCF input for external signals. They'll be astonished to find, however, that we've also equipped the SINE MB 33 II with full MIDI support, a switchable suboscillator and a distortion effect — sometimes it's even possible to improve on a legend.

The simplest thing is to simply trust your ears. The 10 control knobs on the front panel will have you experimenting in no time. Tweak the cutoff, resonance and envelope modulation, the pulse width of the square wave, or the ratio of square wave/sawtooth and suboscillator.

- 100% analog audio synthesis
- VCO switchable between square wave and sawtooth
- Switchable suboscillator
- 18 dB low-pass filter

