

NAME	VECHOOR - Analog Multichorus
KEY FEATURES	<p>TRUE BYPASS</p> <p>Voltage polarization autodetection</p> <p>Two operating modes (chorus and enhancer)</p> <p>3 characters of chorus effect</p>
OVERVIEW	The guitar multichorus effect is a unique composition of two analog chorus circuits. The ability to switch the character of the effect - normal, modern A, modern B. Option to adjust the depth of the chorus effect.
FULL DESCRIPTION	<p>The VECHOOR Mk -2 is a CHORUS/FLANGER effect designed with two independent analog chorus circuits. Both circuits work simultaneously and create a unique sound spectrum. Each of them is using a different type of modulation and its own sound characteristic which makes the sound of the instrument extremely moldable and saturated.</p> <p>There are two separate control shaping systems : CHORUS and ENHANCER .As a result, at the output of the effect we are obtaining three mixed signals : the original sound plus CHORUS and ENHANCER - CHORUS . The combination of these three elements gives the impression of polyphone. The most characteristic feature of VECHOOR MK- 2 is that its sound modulation is very mild and aligned, harmonics saturation is very natural.</p> <p>Vechoor's output allows MONO or STEREO configuration settings.</p> <p>CONTROLS:</p> <p>DEPTH - determines the degree of CHORUS modulation</p> <p>MODE - three way mode selector switch:</p> <p>NORMAL - classic chorus</p> <p>Modern-A</p> <p>Modern-B</p> <p>ENHANCER - adjustment of the chorus level, expanding polyphone sound in the low registers</p> <p>RATE - controls speed of CHORUS modulation</p> <p>DETUNE - determines the degree of CHORUS and ENHANCER detuning</p>
PARAMETERS	
CATEGORY	GUITAR EFFECT
POWER SUPPLY	9-12 V
TRUE BYPASS	YES
FOOTSWITCH	1
COMPRESSOR	-
DC ASSISTANT	YES
POLARITY AUTO DETECTION	YES
HEIGHT (mm) (in)	55 2,16
WIDTH (mm) (in)	96 3,78
DEPTH (mm) (in)	144 5,67
HEIGHT (kg) (lbs)	0,5 1,1
WARRANTY	2
MANUFACTURER	<p>Taurus products are designed and hand-made in Poland. Adam Kozakiewicz, the founder of Taurus Amplification, musician, sound engineer and electronics engineer, has been providing the market with the best and fully professional music equipment for 35 years. Manual processing and control, guarantee the best quality and full satisfaction.</p>