

WM92

WAY HUGE SMALLS ATTACK VECTOR PHASER & ENVELOPE

ONE PEDAL. TWO EFFECTS. INFINITE RUDENESS.

If you like to play it safe, the Way Huge Attack Vector Phaser & Envelope is not for you. It combines two different effects—phase shifter and envelope filter—into a single, dangerous machine. This pedal cranks out an array of off-kilter sounds, twisting your riffs into crazy new forms. Bee stings, perfect for funky moods. Gloopy syrup to drench your low-string twanging. Fifty shades of rude behavior that'll turn a pleasant cocktail party into a drunken brawl.

jimdunlop.com/wayhuge

External Controls



- **1** FDBK knob adjusts intensity of phaser effect
- 2 SPEED knob sets rate of phaser effect
- 3 RANGE knob slider adjusts envelope filter rang
- 4 PHASE/BOTH/ENVELOPE switch
- **5** SENS knob sets envelope filter sensitivity
- 6 FOOTSWITCH toggles effect on/bypass (blue LED indicates on)

POWER

The Way Huge[®] SmallsTM Attack VectorTM Phaser & Envelope is powered by a single 9-volt battery (remove bottom plate to install), a 9-volt AC adapter such as the Dunlop ECB003, or an MXR[®] BrickTM Series power supply. The power input is a 5.5mm x 2.1mm jack with the positive voltage on the outer sleeve. Using an external power supply will disconnect the battery. Disconnect the input jack to preserve battery life when not in use.

Specifications

Input Impedance	> 800 kΩ
Output Impedance	$< 2 \text{ k}\Omega$
Noise Floor*	< -97 dBV
Current Draw	8 mA
Power Requirements	9 volts DC

 $\ensuremath{^*\!A}\xspace$ weighted, all controls at mid position.