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M290 PHASE 95



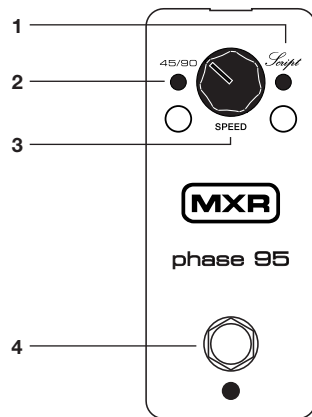
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M290 PHASE 95

The MXR Phase 95 combines two iconic phase circuits into a single mini housing: the two-stage Phase 45 and the four-stage Phase 90. The 45/90 switch toggles between the two, while the Script switch removes feedback for a subtler vintage sound.

CONTROLS

- 1 SCRIPT switch removes feedback from circuit (indicated by amber LED)
- 2 45/90 switch toggles between Phase 45 (red LED) and Phase 90 (blue LED) modes
- 3 SPEED knob controls rate of effect
- 4 FOOTSWITCH toggles effect on/bypass (blue LED indicates on)



DIRECTIONS

- Run a cable from your guitar to the M290's INPUT jack and run another cable from the M290's OUTPUT jack to your amplifier.
- Set SPEED knob to its 12 o'clock position.
- Turn the effect on by depressing the footswitch.
- Push the 45/95 switch to select desired phaser mode: Phase 45 (red LED) or Phase 90 (blue LED).
- Rotate the SPEED knob clockwise to increase rate of effect or counterclockwise to decrease it.
- Engage the SCRIPT switch for a subtler vintage sound, indicated by amber LED.

POWER

The Phase 95 is powered by the included Dunlop ECB003 9-volt adapter or the DC Brick™ and Iso-Brick™ power supplies.

SPECIFICATIONS

Input Impedance	800 kΩ
Output Impedance	< 6 kΩ
Max Input Level	-8 dBV
Max Output Level	8 dBV
Noise Floor*	-95 dBV
Speed Range	0.125 Hz to 10 Hz
Power Requirements	8 mA @ 9VDC

All measurements made at 1 kHz, speed at mid position.
*A-weighted.



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