

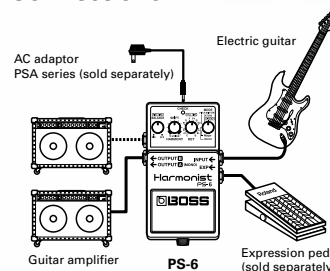
# Four Intelligent Pitch Effects in a Stompbox

Meet the new BOSS harmonist, with four intelligent pitch-shift effects and three-voice harmony in one convenient unit. Among the effect modes are Harmony, Pitch Shifter, and Detune, plus the all-new Super Bend for authentic pedal-bending effects and wild three- and four-octave pitch sweeps. You can even control pitch with an optional expression pedal. The harmony function is fast and simple to use, and supports a variety of interval patterns. It's easy to create rich, three-voice harmony: choose a major or minor key, and set SHIFT to 3-VOICE that's it! The PS-6 Harmonist is an unbeatable combination of superior sound quality, ease of use, and powerful pitch effects, all under one hood.

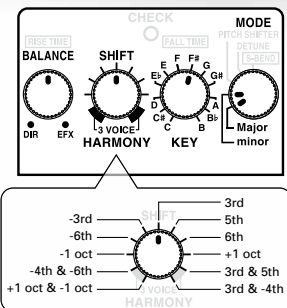


- ▶ Four effect modes in one stompbox: Harmony, Pitch Shifter, Detune, and S-BEND (Super Bend)
- ▶ Easily create two- or three-voice harmonies with selectable key and voicing
- ▶ High-quality pitch shifting
- ▶ Three-voice Detune capability
- ▶ Super Bend provides up to four octaves of extreme pitch bending
- ▶ Control pitch via an expression pedal (optional BOSS FV-500L/H or Roland EV-5)

### Connections



### Parameters available in HARMONY mode



### PS-6 Specifications

■ Nominal Input Level -20 dBu ■ Input Impedance 1 M $\Omega$  ■ Nominal Output Level -20 dBu ■ Output Impedance 1 k $\Omega$  ■ Recommended Load Impedance 10 k $\Omega$  or greater ■ Power Supply DC 9 V; Carbon-zinc battery (9 V, 6F22) / Alkaline battery (9 V, 6LR61), AC Adaptor (PSA series: optional) ■ Current Draw 45 mA (DC 9V) \* Expected battery life under continuous use: Carbon: 2 hours, Alkaline: 8 hours (These figures

will vary depending on the actual conditions of use. ■ Dimensions 73 (W) x 129 (D) x 59 (H) mm / 2-7/8 (W) x 5-1/8 (D) x 2-3/8 (H) inches ■ Weight 440 g / 1 lb (including Battery) ■ Accessories Owner's Manual, Alkaline battery (9 V, 6LR61) ■ Options AC Adaptor (PSA series)

\* 0 dBu = 0.775 Vrms

\* The specifications are subject to change without notice.