

VOX StompLab Specyfikacja

StompLab IG/IIG

Pedal (8): COMP, FIX WAH or WAH (*IG = FIX WAH, IIG = WAH) , AUTO WAH, BRN OCTAVE, ACOUSTIC, U-VIBE, TONE, RING MOD

Amp(44) : BTQ CLEAN, PURE CLEAN, JAZZ CLEAN 1, JAZZ CLEAN 2, CALI CLEAN 1, CALI CLEAN 2, CALI CLEAN 3, CALI CLEAN 4, VOX AC4, VOX AC15TB, VOX AC15, VOX AC30TB, VOX AC30HH, VOX CRUNCH, US BLUES 1, US BLUES 2, US BLUES 3, US BLUES 4, US 2x12 1, US 2x12 2, US 2x12 3, US 2x12 4, UK ROCK 1, UK ROCK 2, UK ROCK 3, UK ROCK 4, BTQ OD, VOX NT15, VOX AC30BM, UK METAL 1, UK METAL 2, UK METAL 3, UK METAL 4, US HIGAIN 1, US HIGAIN 2, US HIGAIN 3, US HIGAIN 4, US METAL 1, US METAL 2, US METAL 3, US METAL 4, BTQ METAL 1, BTQ METAL 2, BTQ METAL 3

Drive (18): TONE DRIVE, BLUE DRIVE, TREBLE BOOST, GOLD DRIVE, TUBE OD, BRIT LEAD, FAT, METAL DIST, ROCK PLANET, TUBE DX, ORANGE DIST, CLASSIC+, GERMANIUM FUZZ, BIG FUZZ, VOX TONE BENDER, OCTA FUZZ, TECHNO FUZZ, CRUSHER

Cabinet (12): TWEED 1x8, TWEED 1x12, TWEED 4x10, BLACK 2x10, BLACK 2x12, VOX AC15, VOX AC30, VOX AD120VTX, UK H30 4x12, UK T75 4x12, US V30 4x12, CUSTOM

Modulation (9): CE CHORUS, MULTI CHORUS, FLANGER, ORG PHASE, TWIN TREM, G4 ROTARY, PITCH SHIFT, FILTRON1 (AUTO), FILTRON2 (MANUAL)

Display (8): ANALOG DELAY 1, ANALOG DELAY 2, ANALOG DELAY 3, ANALOG DELAY 4, ECHO 1, ECHO 2, ECHO 3, ECHO 4

Reverb (3): ROOM, SPRING, HALL

Noise Reduction (1)

Volume (*IG Tylko)

VOX StompLab Specyfikacja

StompLab IB/IIB

Pedal (9): COMP, EXCITER, FIX WAH or WAH (*IB=FIX WAH, IIB=WAH) , AUTO WAH, BRN OCTAVE, ACOUSTIC, U-VIBE, TONE, RING MOD

Amp (10): VALVE 1, VALVE 2, CLASSIC, SCOOPED, LA STUDIO, GOLD PANEL, JAZZ, STUDIO, AC100, UK MAJOR

Drive (8): TUBE OD, FAT DIST, ORANGE DIST, SHRED DIST, FUZZ, OCTA FUZZ, TECHNO FUZZ, CRUSHER

Cabinet (12): LA 4x10, LA 1x18, METAL 4x10, UK 4x12, UK 4x15, CLASSIC 8x10, MODERN 4x10, STUDIO 1x15, JAZZ 1x15, AC 2x15, COMBI, CUSTOM

Modulation (9): CE CHORUS, MULTI CHORUS, FLANGER, ORG PHASE, TWIN TREM, G4 ROTARY, PITCH SHIFT, FILTRON1 (AUTO), FILTRON2 (MANUAL)

Delay (8): ANALOG DELAY 1, ANALOG DELAY 2, ANALOG DELAY 3, ANALOG DELAY 4, ECHO 1, ECHO 2, ECHO 3, ECHO 4

Reverb (3): ROOM, SPRING, HALL

Noise Reduction (1)

Volume (*IIB Tylko)

Programy

StompLab IG / IIG

BALLAD×10, JAZZ/FUSION×10, POP×10, BLUES×10, ROCK & ROLL×10, ROCK×10, HARD ROCK×10, METAL×10, HARD CORE×10, OTHER×10, USER×20

StompLab IB / IIB

JAZZ/FUSION×10, POP1×10, POP2×10, ROCK1×10, ROCK2×10, HEAVY×10, FUNK1×10, FUNK2×10, DANCE×10, OTHER×10, USER×20

Specyfikacja Techniczna

Ilość efektów:

- StompLab IG = 103
- StompLab IIG = 104
- StompLab IB = 60
- StompLab IIB = 61

- **Ilość Programów:** 120 (User = 20 / Preset = 100)
- **Wejście Audio:** 1 (Monaural Standard)
- **Wyjście Audio:** OUTPUT/PHONES (Stereo Standard)
- **Procesor sygnałowy:** A/D: 24-bit / D/A: 24-bit
- **Tuner:** Zakres strojenia: A0 - E6
- **Zakres Kalibracji:** A=438 Hz – 445 Hz
- **Zasilanie:** AA baterie x 4 DC 9V (Opcjonalnie: Zasilacz AC)
- **Żywotność Baterii:** 7.5 godziny (baterie alkaliczne)
- **Wymiary (W x D x H):**
StompLab IG / IB = 145 x 125 x 57 / mm
StompLab IIG / IIB = 207 x 125 x 64 / mm
- **Waga:**
StompLab IG / IB = 590 g / 20.8 oz
StompLab IIG / IIB = 780 g / 1.72 oz
- **W zestawie:** baterie AA x 4 dla zweryfikowania czy działa
- **Opcjonalnie:** Zasilacz AC