

Please Click The Product Title Link To See The Product Page, If You Would Like To Purchase.

Fender Blues Junior IV Combo Amp



One of the most-beloved small combo amps in the world, the Blues Junior IV adds modified preamp circuitry, smoother-sounding spring reverb and improved aesthetics that any player is sure to appreciate. A 15-watt favorite in any setting, this amp is ideal for guitarists who need to hit the stage or studio at a moment's notice with warm tone and versatile features.

The Blues Junior IV includes a 12" Celestion® A-Type speaker for well-balanced output with smooth highs, laidback midrange and full, round lows. The modified preamp circuitry has increased fullness, with greater definition and clarity. The onboard spring reverb has been modified to add smoothness, so you still get rich, shimmering tone, no matter how much reverb you use. The updated aesthetics include improved control panel texture and graphics, ivory pointer knobs, steel-reinforced strap handle and lightly-aged silver grille cloth, giving it the unmistakable look and vibe you can only get from a Fender amp. Reliable, flexible and pedal-friendly, the Blues Junior IV is an ideal addition to any electric guitarist's amp collection.

Model Name: Blues Junior™ IV, Black, 120V

Model #: 2231500000 Series: Hot Rod Color: Black

Amplifier Type: Tube

Control Knobs: Chicken-Head Style Pointer — Ivory

Inputs: 0ne - 1/4"

Cabinet Material: 3/4" Particle Board

Handle: Molded Plastic Strap with Nickel-Plated Caps

Speakers: One - 12" Celestion® A-Type

Total Impedance: 8 ohms Power Tubes: 2 x EL84 Preamp Tubes: 3 x 12AX7

Part# 2231500000 UPC 885978878215

Fender Blues Junior IV Manual

Price: \$749.99

SKU: 7376

Categories: <u>Instrument Amps</u>

Tags: Guitar Amp

Product Short Description:

15 watts Celestion 12" A-Type speaker Preamp circuit modified for increased fullness Spring reverb modified for improved smoothness Includes 1-button footswitch for FAT mid boost



Product Gallery:



Customer Service Is Our Top Priority!