

Stage 220P

12-inch (300mm) 500W Powered Subwoofer

JBL



Product Overview

Designed and engineered in our world-famous Acoustic Engineering Center of Excellence in Northridge, California, Stage 220P is 500W and is the most powerful subwoofer in the Stage series. This subwoofer features a high excursion 12-inch (300mm) Polycellulose low-frequency woofer with dual rear firing tuned ports that provides deep, powerful, signature JBL bass. A full complement of controls provides for easy system integration.

Available in Espresso or Latte woodgrain finish with solid color front baffles and matching grilles.

Highlights

- 12-inch (300mm) Polycellulose Ribbed Cone Low-Frequency Woofer
- 250W RMS (500W Dynamic)
- Dual Rear-Firing Tuned Ports
- Crossover, Level and Phase Control

Specifications

Type:	Powered Subwoofer
Low Frequency Driver:	12-inch (300mm) Polycellulose Ribbed High Excursion
Amplifier Power:	250W RMS (500W Dynamic)
Frequency Response \pm 6dB:	26Hz-150Hz
Crossover Frequencies:	50Hz-150Hz (variable) 24dB/octave
Controls:	35Hz-150Hz
Controls:	Auto Power, Crossover, Level, Phase
Inputs:	One (1) Line-Level LFE Input
Enclosure Tuning:	Bass-Reflex via Dual Rear-Firing Tuned Ports
Power Requirements:	120V, 60Hz (US) 220-230V, 50/60Hz (EU)
Power Consumption:	<0.5W (standby) / 205W/1.6A (max – 230V) / 205W/3.15A (max – 120V)
Finish:	Espresso or Latte
Dimensions (HxWxD):	16.4in x 15.9in x 17.5in (416mm x 405mm x 444mm)
Product Weight:	41.2 lbs. (18.7 kg)
Shipping Weight:	51.4 lbs. (23.3kg)

Dimensions

