

SOUND EQUIPMENT

Amplifiers

EV CP 3000



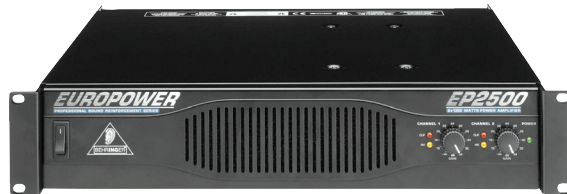
EV P1202



EV Q44



Behringer EP2500



Peavy EQ 231 Fx





EV CP 3000

Technical Specifications

- EV CP 3000 S
- 19"/2HE
- 2 x 1100W/4 Ohm
- 2 x 600W/8 Ohm
- 2 x 1600W/2 Ohm
- 1 x 2200W/8 Ohm
- 1 x 3200 W/ 4Ohm bridge
- Standard Power-Supply
- 2Ohm-stable
- Sym. XLR in/out
- Speakon-Out
- Gnd-lift
- Limiter
- Protections
- Fan
- 16 kg
- 38,6cm depth



EV P1202

Technical Specifications

- Continuous rated power (1k Hz, THD 1%) 4Ω: 600 Watts
- Continuous rated power: 500 Watts (20-20k Hz, THD<0,2%)4Ω



EV Q44

Technical Specifications

- Amplifier Gain (dB) 36dB
- Continuous rated power (1k Hz, THD 1%) 2 Ω 650 W
- Continuous rated power (1k Hz, THD 1%) 4 Ω 450 W
- Input Impedance (balanced) 20 k Ω



Behringer EP2500

Technical Specifications

- 2 x 1,200 Watts into 2 Ohms
- 2,400 Watts into 4 Ohms bridged operation
- 2-channel
- Parallel or bridged mono operating modes for flexible application
- Selectable independent limiters



Peavey EQ 231 Fx

Technical Specifications

- Peavey 231 EQ
- Two Channels (31 Band per channel)
- 1/3 Oktave Filtersets (ISO kalibriert)
- 20 Hz – 20 kHz
- XLR In and Out
- Bypass-Switch with LED
- 10 dB boost /10 dB cut Levelregler
- Ground-Lift