



## SE-3000

2x 1500 W rms CLASS-TD amplifier with powerful bass reproduction and crystal clear highs

Référence: B08110

**799,00 € inc. VAT**



- The SE-3000 power amplifier is unprecedented in terms of price/performance.
- The sophisticated design of this lightweight CLASS-TD amplifier ensures excellent and powerful bass reproduction combined with clear and delicately balanced highs.
- Thanks to its large power reserve, excellent limiters and protections, it can be used in all kinds of different applications such as discotheques, clubs, mobile audio, rental, theater, ...
- Extremely high efficiency, low power loss and very low heat dissipation are the main advantages of this compact amplifier!
- The 2U chassis weighs only 10 kg, making it perfect for mobile applications!
- The LCD display shows: audio input level, mains voltage, operating temperature and fan speed.
- Power output, stereo :
  - 2x 1000 Wrms @ 8  $\Omega$
  - 2x 1500 Wrms @ 4  $\Omega$
  - 2x 2000 Wrms @ 2  $\Omega$
- Power output, bridge :
  - 1x 3000Wrms @ 8  $\Omega$
  - 1x 4000Wrms @ 4  $\Omega$
- All the protection you can think of for professional use:
  - Current limiter + inaudible signal
  - overload protection
  - short circuit protection
  - DC protection
  - thermal protection
  - AC/VHF protection
  - soft start
  - ...
- Two ventilation modes:
  - Quiet mode: minimum fan noise for use in recording studios, theaters, etc.
  - Power mode: maximum cooling for use in extreme conditions such as discos, summer festivals, ...
- 3 different operating modes: stereo, bridge mode, mono mode (linked inputs)
- Input sensitivity: 0.75V / 1.0V / 1.5V
- Balanced inputs/outputs on XLR / COMBO
- 2 Speakon® compatible connectors (left, right and bridge outputs)

## Caractéristiques

<b>Brand</b>	Synq
<b>Power in 2 <math>\Omega</math></b>	2 x 2000 W rms
<b>Power in 4 <math>\Omega</math></b>	2 x 1500 W rms

<b>Power in 8 <math>\Omega</math></b>	2 x 1000 W rms
<b>Bridge mode at 4 <math>\Omega</math></b>	1 x 4000 W rms
<b>Bridge mode at 8 <math>\Omega</math></b>	1 x 3000 W rms
<b>Function</b>	Bridge, Limiter
<b>Family</b>	SE

## Galerie photos







