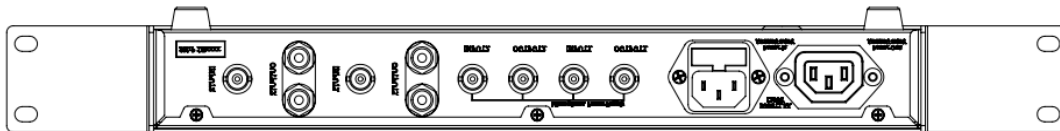


INTRODUCTION

Anty PM02 is a 2-channel all-in-one signal conditioner and power amplifier. The signal conditioner components work as an interface between the transducer outputs and the measurement device or control device. It can supply the system with signal amplification, filtering and powering of transducers. The power amplifier components are designed for low power output applications.

OVERVIEW



SPECIFICATIONS

- 1. Size**
483 mm(W) × 48 mm(H) × 160 mm(D)
- 2. Weight**
3.5 kg
- 3. Input plug**
2 × BNC for signal conditioner
2 × BNC for power amplifier
- 4. Output plug**
2 × BNC for signal conditioner
2 × Binding Post for power amplified
- 5. Gain**
20dB/40dB/46dB, for signal conditioner
0dB/5dB/15dB, for power amplifier
- 6. Frequency range**
20 Hz to 20 kHz (± 0.5 dB)
- 7. Maximum input voltage**
6 Vrms for signal conditioner
10 Vrms for power amplifier
- 8. Input impedance**
4 Ω
- 9. Power**
~220 V/50 Hz AC