NOISE BUSTER

MAINS INTERFERENCE POWER CONDITIONER



Operator's Manual





Teknosign is a trademark of Elettronica Service srl.

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HEALTH & SAFETY INSTRUCTIONS

- Carefully read these instructions.
- Pay attention to all safety warnings.
- Do not install near heat sources.
- Do not block ventilation openings.
- Do not use near water.
- Clean only with a dry cloth.
- Protect the power cord.
- Only use high quality power cords. Cheap cords can lead to health risks and equipment damage
- Unplug when unused for long periods of time.
- Refer all servicing to qualified personnel only.



FRONT PANEL





• 3 digits 7 segments display updated every 5 seconds lets you always keep tension under control.



On/Off button placed on the front makes it easy to reach

REAR PANEL



- 6 IEC Outputs
- 650 Watt per couple
- Total load of 2000 Watt
- 1 IEC Power connector
- 10A Fuse



Teknosign Noise Buster

ELECTRICAL SPECIFICATIONS

Working conditions.

Min working voltage: 200V Max working voltage: 245V

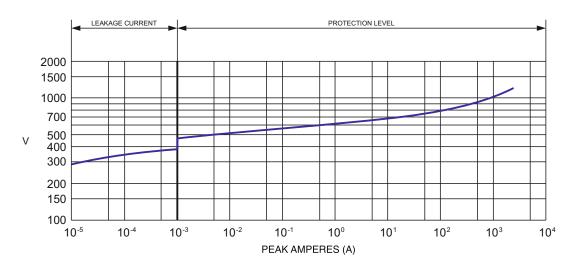
Max load capability: 2000W (10A Fuse protection)

Max wattage output per coupled ports: 650W (1400W peak)

Voltage reading precision: 1%

V/I Characteristics.

PROFESSIONAL AUDIO GEAR



Mains line interferences attenuation.

