



952.931 25w mains & 12v battery operated mixer amplifier

A compact PA amplifier offering a range of comprehensive features, excellent performance and reliability for use in a wide variety of small to medium installations. The unit offers 25Wrms output power with unbalanced mic input and switched VOX priority on channel 1, selectable Mic/Aux on channel 2 and line input on channel 3

- Channel 1 unbalanced Mic input
- VOX priority on Channel 1
- Channel 2 selectable Mic (unbalanced) /Aux input
- Channel 3 line input (RCA phono L&R)
- 8 ohms and 100V line outputs
- Master, bass and treble controls
- Mains/battery operation

Frequency response	100Hz - 10kHz (± 3 dB)
Input impedance: Aux/Line	10k ohms
Input impedance: Mic 1/Tel	2k ohms
Input impedance: Mic2	3k ohms
Input sensitivity: Mic1, Mic2	2.8mV
Input sensitivity: Aux	300mV
Input sensitivity: Line	300mV
Output: 1% THD	24W
Output: 10% T.H.D	32W
Output: Line	1V @ 600 ohms
Outputs: Speaker	8 ohms & 100V
Power: Battery	12Vdc (5A)
Power: Mains	230Vac, 50Hz (85VA)
Signal to noise ratio: Mic1, Mic2	-65dB
Signal to noise ratio: Tel/Aux/Line	-75dB
Dimensions	270 x 85.5 x 218mm
Weight	3.9kg



952.934 50w mains & 12v battery operated mixer amplifier

A compact P.A. amplifier offering a range of comprehensive features, excellent performance and reliability for use in a wide variety of small to medium installations. The unit offers an output of 50W RMS featuring a balanced microphone input with switched VOX priority and mic/telephone selection on CH1, aux/mic input option on CH2.

- CH1 balanced microphone input (XLR/6.3mm)
- VOX priority and tel/mic input selection on CH1
- CH2 selectable mic(unbalanced)/aux input
- CH3 Line input(RCA phono L&R)
- Fog , siren or alert warning facility
- 7 LED bargraph
- Master, bass and treble controls
- Mains/battery operation

Dimensions	270 x 85.5 x 218mm
Power:Mains	230Vac, 50Hz (135VA)
Power:Battery	12Vdc (8A)
Weight	4.5kg
Frequency response	100Hz - 10kHz (± 3 dB)
Output:1% THD	45W
Output:10% T.H.D	60W
Signal to noise ratio: Mic1, Mic2	65dB
Signal to noise ratio: Mic1, Mic2	2.8mV
Signal to noise ratio: Tel/Aux/Line	-75dB
Input sensitivity: Line	300mV
Input sensitivity: Aux	300mV
Input sensitivity: Tel	500mV
Input impedance: Mic 1/Tel	3k ohms
Input impedance: Mic2	3k ohms
Input impedance: Aux/Line	10k ohms
Outputs: Speaker	8 ohms & 100V
Output: Line	1V @ 600 ohms



952.938 50w mains & 12v battery operated slave amplifier

A compact slave (booster) amplifier giving an output of 50Wrms to complement our compact mixer amplifiers in styling and size or for use with other models in the Adastra range

- Master volume control
- 8 Ohms and 100V line outputs
- RCA phono input and output
- Mains/battery operation

Frequency response	100Hz - 10kHz (± 3 dB)
Input impedance: Aux/Line	10k Ohms
Input sensitivity: Line	300mV
Output: 1% THD	45W
Output: 10% T.H.D	60W
Output: Line	1V @ 600 Ohms
Outputs: Speaker	8 Ohms & 100V
Power: Battery	12Vdc (8A)
Power: Mains	230Vac, 50Hz (135VA)
Signal to noise ratio	-75dB
Dimensions	270 x 85.5 x 218mm
Weight	4.5kg