



MX 61 is a 6 channel mixer that allows connecting Mic and Line signals on each input channel. It has been designed to be easily integrated in any installation, thanks to its 19" 1 HU rack format.

For an optimum control of audio, MX 61 features a 2 band equalizer on Master section, individual gain control on each channel and general volume control for mix. There is a switch on rear panel to select output level (Hi/Low) and adjust it to a power unit input.

Features

- 6 Mic/Line input mixer.
- Balanced Mic/Line inputs for each channel.
- 2 band equalizer for Master section.
- Individual gain control and Master.
- Switch for output level selection (Hi/Low).
- Suitable for almost any commercial audio installation.



Rear panel



Individual gain control on each channel.



Two band equalizer on Master section.

Technical data	MX 61
Number of input channels:	6 mono.
Type of input channels:	6 Mic/Line (3 inputs with 15 V phantom power).
MIC inputs impedance/sensitivity:	1 kΩ / 1.4 mV / -54.85 dBu.
LINE/AUX inputs impedance/sensitivity:	10 kΩ / 4.5 mV / -24.71 dBu.
Tone Control:	
Bass Bandwidth/Gain:	100 Hz/ ± 12 dB.
Treble Bandwidth/Gain:	10 kHz/ ± 12 dB.
Frequency Response:	20 Hz - 22 kHz.
THD+N:	<0,1%.
Type of output:	1 x Master (balanced), 1 x Master (unbalanced).
Master 1-2 Max. level:	(+25 dBu) (balanced-unbalanced).
Rear panel connectors/controls:	6 x XLR3 (Balanced MIC inputs), 6 x ¼" Jack (unbalanced Line inputs), 1 x XLR3(Balanced output), 1 x ¼" Jack (unbalanced output), 1x IEC (main supply). 1 xHi/Low output level switch, 1x voltage selector.
Main supply:	AC 115/230 V, 60/50 Hz.
Power consumption:	10 W.
Dimensions:	483 x 44 x 192 mm.
Weight:	2.42 kg.