## **AUDIO MIXERS**

## CLUB MASTER 1 CLUB MASTER 1 PH

Audio mixe

Club Master 1 offers all the features of a professional mixer in only 3 HU rack units.

Each of the 6 stereo channels has its own 3-band equalizer and balance, in order to control the input sources available (Line/Phono, Line/CD, Line1/Line2).

The two Mic inputs with priority allow to mute music during messages. Slide faders ensure the intuitive control of each channel. Club Master 1 also features options like Rec and headphone outputs, being an interesting mixer for many small/medium size installations.

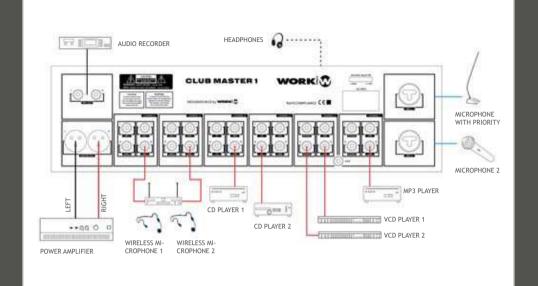
The new versión available CLUB MASTER 1 PH incorporates all inputs with Phantom power.

## **Features**

- 8 input channel mixer (2 Mic inputs with priority).
- 6 stereo channels with selectable input source (Line/Phono, Line/CD, Line1/Line2).
- Mic inputs with Phantom supply. (only for CLUB MASTER 1 PH).
- Mic inputs with front and rear connectors.
- 3 band equalizer for stereo channels and balance

for Master section.

- Individual gain level and PAN function.
- 70 mm slide faders.
- LED vumeter with 10 segments.
- Headphone output with gain level.
- Rec output.
- Suitable for small/medium-size installations.



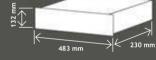


## Rear panel





Master output control.



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Technical data	CLUB MASTER 1 / CLUB MASTER 1 PH
Number of input channels:	2 mono + 6 stereo.
Type of input channels:	2 Mic (with priority), 2 Line/Phono, 2 Line/CD, 2 Line/Line.
MIC inputs impedance/sensitivity:	10 kΩ, 10 mV / -33 dBu.
LINE/AUX inputs impedance/sensitivity:	47 kΩ, 770 mV / 0 dBu.
PHONO inputs impedance/sensitivity:	10 kΩ, 50 mV / -23 dBu.
Tone Control:	
Bass Bandwidth/Gain:	80 Hz, -15 dB to +15 dB.
Middle Bandwidth/Gain:	2 kHz, -15 dB to +15 dB.
Treble Bandwidth/Gain:	12 kHz, -15 dB to +15 dB.
Frequency Response:	20 Hz - 20 kHz.
THD+N:	<0.01%.
Crosstalk:	>75 dB.
Type of output:	1 x Dual Master, 1x Record, Phones.
Master 1-2 Max. level:	20 dB.
Rec output Max. level:	20 dB.
Phones output min. load:	20 dB @ 32Ω.
Monitor output Max. level:	20 dB.
Rear panel connectors/controls:	12 x Dual RCA (inputs), 2 x Combo XLR3-¼" Jack (inputs), 2 x XLR3 (Master outputs), 1x Dual RCA (Monitor output, record), 1x IEC (main supply).
Front panel connectors:	1 x ¼" Jack (Phones).
Main supply:	AC 115/230 V 50/60 Hz.
Power consumption:	8 W.
Dimensions:	483 x 132 x 230 mm.
Weight:	5.1 kg.

