PA-803DMP

Order No. 0176910



Mono class D PA mixing amplifier, with integrated

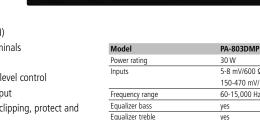
MP3 player, FM tuner and Bluetooth.

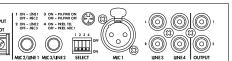
- 1 x 30 W
- Class D concept with high efficiency to cut energy costs
- Silent operation due to fanless cooling concept
- MP3 player with USB/SD interface, FM radio, LED display, infrared remote control
- 1 balanced XLR microphone input with phantom power and priority selection for announcements

SPEAKER OUTPUT

- 2 unbalanced inputs, switchable mic/line
- 2 unbalanced line inputs
- 1 emergency input

- 1 Music-On-Hold output (MOH)
- Speaker outputs via screw terminals
- 2 line outputs
- Input level control and output level control
- 2-way tone control for the output
- LEDs for indicating operation, clipping, protect and signal level





Power rating	30 W
Inputs	5-8 mV/600 Ω (mic 1-3),
	150-470 mV/10 k Ω (line, umbal.),
Frequency range	60-15,000 Hz
Equalizer bass	yes
Equalizer treble	yes
S/N ratio	72 dB (mic)
	85 dB (line)
THD	< 0.5%
Power supply	~ 230 V/50 Hz/100 VA
	= 24 V/2.5 A
Dimensions	320 x 95 x 245 mm
Weight	3.93 kg

PA-888D

Order No. 0176730

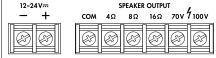


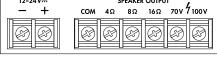
Mono class D PA mixing amplifier

- 1 x 60 W
- Class D concept with a high efficiency to cut energy costs
- Silent operation due to fanless cooling concept
- 2 microphone inputs, 1 aux input
- Chime, siren and fog horn (saved as MP3 files in internal memory, other files can be played via USB port), adjustable level
- · Bass, treble and master controls
- 6-step LED level display
- Protective circuit with LED indication for protection
- Mains operation or 12-24 V battery operation



PA-888D
80 W
60 W
35 W
60 W
3.5 mV/1 kΩ (mic),
35 mV/2 kΩ (aux)
100-18,000 Hz
± 10 dB/100 Hz
± 5 dB/10 kHz
> 67 dB
< 0.05%
~ 230 V/50 Hz/220 VA,
= 12 V/8 A, = 24 V/4 A
320 x 95 x 240 mm
4.3 kg





PA-890RCD Order No. 0173030

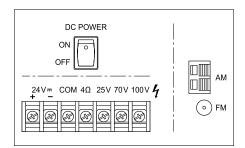


Mono PA mixing amplifier,

with integrated CD/MP3 player and radio.

- CD player with drawer mechanism, repeat function and random play, reproduction of audio CD/CD-R/ CD-RW, MP3 CD, USB interface, separate on/off
- AM/FM radio module with 5 programmable station buttons, scan buttons, separate on/off switch
- 3 mic inputs, one of which can be switched mic/line
- Siren function
- Speaker outputs via screw terminals
- Input level control
- 2-way tone control for the output
- Mains operation or 24 V emergency power operation





	DA COORCE
Model	PA-890RCD
Power rating	80 W
Inputs	1.5 mV (mic),
	300 mV (line)
Frequency range	50-15,000 Hz
Equalizer bass	± 10 dB/100 Hz
Equalizer treble	± 10 dB/10 kHz
S/N ratio	> 52 dB
THD	1%
Power supply	~ 230 V/50 Hz/265 VA
Dimensions	400 x 110 x 340 mm, 2 RS
Weight	9.5 kg