

Powered mixers

PMX-160 N

Number 20.2550

Powered mixer, 160W_{RMS} / 240W_{MAX} / 4

- Audio mixer and audio amplifier built into a wooden housing with black plastic cover
- 4 mono input channels, each with gain control, 2-way tone control and effect control
- 2 stereo input channels, each with gain control, 2-way tone control and effect control
- Adjustable digital reverb
- Adjustable effect way
- Tape record and CD/tape play connections
- 15V phantom power, can be switched centrally
- 5-band graphic equalizer
- LED level display



Technical Facts Powered mixers

RMS output power	160W _{RMS} /4Ω
	110W _{RMS} /8Ω
Frequency range	20-20,000Hz
Input sensitivity	1.5mV (mic)
	50mV (line)
	240mV (tape)
	1V (effect return)
Outputs	540mV (tape rec.)
	1V (effect send)
S/N ratio	77dB
THD	0.1%
Equalizer	
Bass	±15dB/60Hz
Treble	±15dB/15kHz
Graphic equalizer	±12dB, 60/250/800Hz/2/8kHz
Power supply	230V~/50Hz/370VA
Admiss. ambient temp.	0-40 °C
Dimensions	440x200x305mm
Weight	10.6kg

Speaker systems

PAB-112MK2

Number 25.2240

The latest MK2 version of the successful 100 series of speaker systems in plastic cabinets from IMG Stage Line:

all the advantages of the lightweight but stable cabinets combined with a particularly favourable price, now further improved with a better speaker configuration and an even greater acoustic power.

DJ and power speaker system, 300W_{MAX} 8

Stable plastic cabinet, 30cm (12") bass speaker of high power capability and of high efficiency, with aluminium diecast basket and a 25mm (1") dynamic horn tweeter, very natural sound, SPEAKER terminals, a lightweight speaker of an appealing design with a great sound, available at a very favourable price, a good solution for all kinds of small events. Stand sleeve and carrying handle.



Technical Facts Speaker systems

Bass-midrange speaker	30cm (12")
Power capabilities	
Music power	300W _{MAX}
Power rating	175W _{RMS}
General information	
Impedance	8Ω
Frequency range	55-19,000Hz
SPL (1W/1m)	96dB
Max. rated SPL	119dB
Admiss. ambient temp.	0-40 °C
Dimensions (WxHxD)	430x580x310mm
Weight	16.1kg
Connections	2 x SPEAKER par. in/out

CITRONIC



180.183 HEAVY DUTY SPEAKER TRIPOD STAND and 180.551 SET OF TWO TRIPODS IN STORAGE BAG

180.183 - a heavy duty tripod stand in black aluminium with locking height adjustment supplied with plastic top-hat for speakers without this facility built in

180.551 also available - a pair of 180.183 tripods with two speaker leads and a storage bag (top-hats not supplied)

- Upgraded with metal leg bracket
- Supplied with top-hat mounting plate (not 180.551)
- Maximum load 30kg
- 35mm pole diameter
- Minimum height 1.2m

Height	1.2 - 2.0m
Weight	4.6kg
Dimensions - Collapsed	1000 x 200 x 80mm
Tube	35mmØ