

LittleMax 1

- 2 x LM8-2 8" full range cabinets
- 2 x LM10-1 10" sub woofers
- 2 x PSS 404 Speakon system cables 4 m
- 2 x PSS 408 Speakon system cables 8 m
- 2 x PCL 880 speaker stand poles

LittleMax 2

- 2 x LM10-2 10" full range cabinets
- 2 x LM12-1 12" sub woofers
- 2 x PSS 404 Speakon system cables 4 m
- 2 x PSS 408 Speakon system cables 8 m
- 2 x PCL 880 speaker stand poles



LM10-1



LM8-2



LM12-1



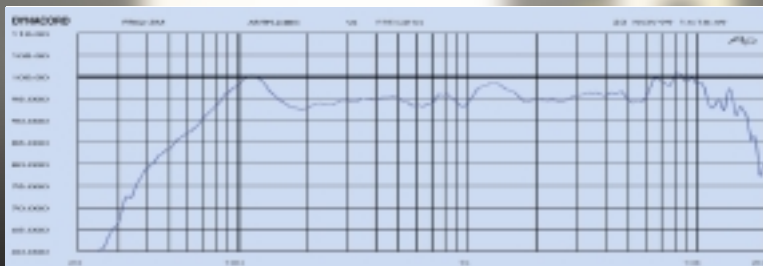
LM10-2

Technical Specifications

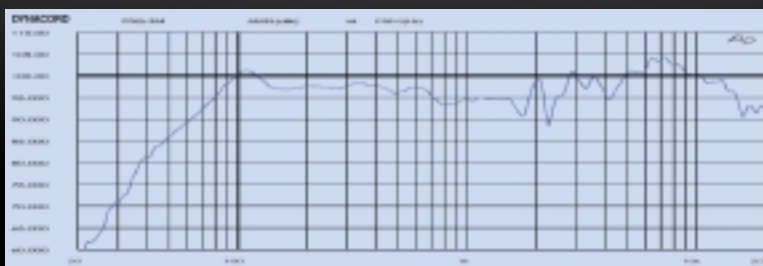
| Type: | LM8-2 | LM10-2 | LM10-1 | LM12-1 |
|-------------------------------------|--------------------------------------|-----------------------|----------------------------|----------------------|
| Design: | 2-Way | 2-Way | Subwoofer | Subwoofer |
| Components: | LO: 1 x 8" Dynacord 357794 | 1 x 10" EV DH2010A | 1 x 10" Dynacord 357793 | 1 x 12" EV DL12SX |
| | HI: Dynacord HFT3008 | HPT94 Horn | - | - |
| Nominal power rating RMS: | 150 W | 200 W | 200 W | 300 W |
| Program power capacity: | 300 W | 400 W | 400 W | 600 W |
| Frequency response (-10 dB): | 80 Hz-18 kHz | 80 Hz-20 kHz | 80 Hz-250 Hz | 70 Hz - 280 Hz |
| Nominal SPL (1W/1m): | 95 dB | 97 dB | 97 dB | 98 dB |
| Max. SPL*: | 120 dB | 123 dB | 123 dB | 126 dB |
| Impedance: | 8 Ω | 8 Ω | 8 Ω | 8 Ω |
| Crossover frequencies: | 7 kHz | 7 kHz | 150 Hz | 150 Hz |
| Dimensions: | | | | |
| Width: | 250 mm | 297 mm | 297 mm | 357 mm |
| Height: | 425 mm | 457 mm | 425 mm | 495 mm |
| Depth: | 280 mm | 280 mm | 280 mm | 280 mm |
| Weight: | 11.0 kg | 14.0 kg | 13.5 kg | 17.0 kg |

* calculated with program power

Frequency Response LittleMax 1



Frequency Response LittleMax 2



LittleMax



SIZE MATTERS!

...YOUR EYES WON'T BELIEVE YOUR EARS!



DYNACORD

**SIZE
MATTERS!**

LittleMax1

Room always matters in the Pro-Audio business, which is especially true when it comes to transportation. Here, the lack of space can easily turn into a serious problem.

By providing all the necessary electronics and without compromising a truly superb sound, DYNACORD's powered mixers – the PowerMates – are the ideal solution for any space related or handling problems.

The new LittleMax systems add to this concept by offering excellent sound quality at an ultra-compact size.



**POWER
MATE
600**
we recommend

THE SYSTEM- COMPONENTS

The LittleMax1 system sets new standards in technical achievement for the 2 x 300-watts-class. Therefore, the LittleMax1 perfectly suits the PowerMate 600.



LM 8-2

The top-cabinet LM 8-2 is equipped with an 8" woofer and a powerful horn-driver combination. For smaller sound reinforcement purposes, it can also be used without a sub woofer making it a stand alone full range system. Also the enclosure is slanted on one side, which allows the cabinet to be used as a monitor speaker.



LM 10-1

The LM 10-1 10" sub woofer's low-frequency response and unparalleled dynamic range is truly amazing. So far, nobody would have anticipated these features from a system of such compact dimensions. When used together, the LM 8-2 and the LM 10-1 are simply operated parallel, without additional electronics. The system-pack includes Speakon cables and stand poles.

LittleMax²



The performance of the Little Max2 system convinces even the strongest critics of compact loudspeaker systems. With regard to sound quality, sound pressure level, coverage, and dispersion, the LittleMax systems exceed all expectations.

Speakon loudspeaker cables and stand poles are supplied with both systems.

LittleMax – two solutions from DYNACORD for improved sound with less problems in handling the gear ...

Being the ideal complement to the PowerMates 1000 and 1600, the LittleMax2 system is a true multi-talent in sound reinforcement applications offering a power handling capacity of 2 x 500 watts, which is plenty even for events with an audience of 300 people and more.



LM 10-2

The LM 10-2 full range cabinet employs a 10" woofer and an Electro-Voice DH2010A/HPT94 HF-horn/driver combination. Also the enclosure is slanted on one side, which allows the cabinet to be used as a monitor speaker.



LM 12-1

The LM 12-1 sub woofer is equipped with an Electro-Voice DL12SX, offering a power handling capacity of 300 watts. All system components are protected against thermal overload.