



RMS 300_w

MAX 600_w

MAX PM2-84

A MELTING POT OF PERFORMANCE

The MAX PM2-84 is the boldest midrange driver yet from GAS, built for serious audio fanatics. At its heart, you'll find a powerful 52.8 Oz high-quality ferrite magnet. The diameter of the magnet is 156mm, and that's bigger than the magnet on the 12" MAD S3 subwoofer! All this magnet capacity is driving the 8 inch A3D paper cone with tons of headroom. With a CCAW voice coil wire wound around a TIL former and a precision copper shorting ring, you get extremely low distortion. Every component of this speaker, from the basket to the rubber boot, is crafted for peak performance and bulletproof durability.

UNLEASH TRUE MIDRANGE MAYHEM

Looking to push your sound system further? The MAX PM2-84 dominates the entire midrange spectrum, delivering vocals with extreme clarity and instruments with knockout punch. The sensitivity clocks in at a fierce 102dB and that is a proof that this driver doesn't hold back. Thanks to the 2R cloth mix suspension and polycotton/Nomex spider, the speaker delivers fast transient response with a lot of dynamics in a perfect harmony. Even when things get really loud.

CRANK IT UP, MAX IT OUT

Some speakers wilt under pressure. Not this one. The MAX PM2-84 stands firm, built around a hardcore steel T-bone basket with a rugged sand paint finish tough enough to match its attitude. Underneath, our custom A-Star ventilation system keeps things cool when the pressure's on, so you get relentless output without compromise.

BUILT TO IMPRESS. DESIGNED TO ENDURE.

We know you're serious about your setup - and we are too. That's why we've included a protective hex grill with an eye-catching aluminum badge, so your new favorite speaker stays safe and stylish. Plus, our exclusive CD Crosshead terminal supports up to 10mm² (8 AWG) cable, giving you the freedom to go big with your SPL build. Because when chasing decibels, moderation is overrated. After all, more is definitely more.

SPECIFICATIONS

MAX PM2-84

| Component | SPL Midwoofer |
|-------------------|------------------------|
| Size | 8" (200mm) |
| Nominal Impedance | 4 Ohm |
| Power RMS | 300W |
| Power MAX | 600W |
| Freq. response | 70-10000Hz |
| Sensitivity | 102dB |
| Voice Coil | 2" (50.9mm) TIL / CCAW |
| Cone | A3D paper |
| Spider | H0 Polycotton /Nomex |
| Shorting ring | Copper |
| Basket | T-bone steel |
| Magnet | H0 Ferrite (52.8oz) |
| Suspension | 2R Cloth Mix |
| Terminal | CD Crosshead |

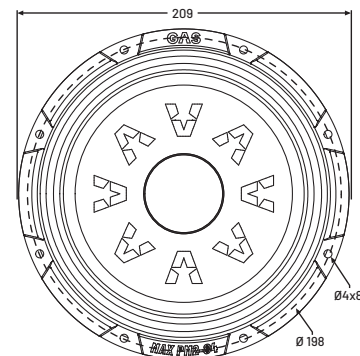
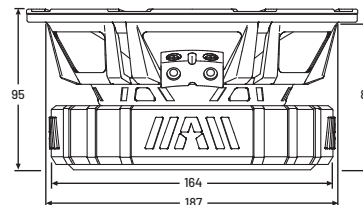
PARAMETERS

| | |
|-----------|-----------|
| Impedance | 4 Ohm |
| Re | 3.2 Ohm |
| Fs | 86Hz |
| Qms | 9.1 |
| Qes | 0.30 |
| Qts | 0.29 |
| Vas | 22.59L |
| Mms | 13.28g |
| Cms | 0.245mm/M |
| Bl | 8.94Tm |

INCLUDED ACCESSORIES

| | |
|---------------|------|
| Speaker grill | 1pc |
| Screws | 8pcs |
| V-clips | 8pcs |
| Manual | 1pc |

DIMENSIONS (mm)



IMPEDANCE VS FREQUENCY

