

LOWS: Loose
MIDS: Firm
HIGHS: Bright
OVERDRIVE: Edgy/Crunchy

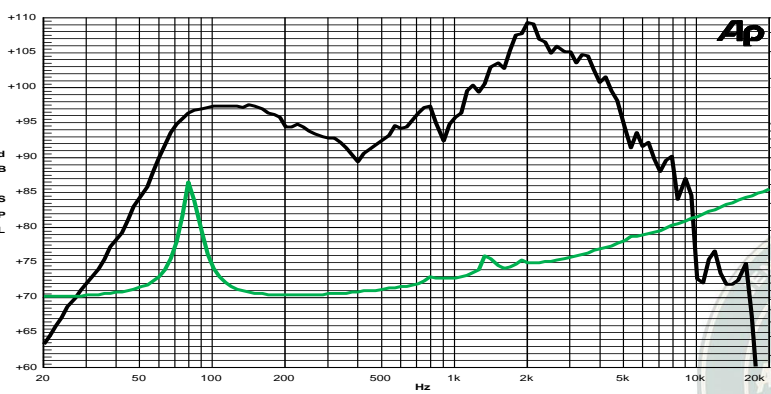
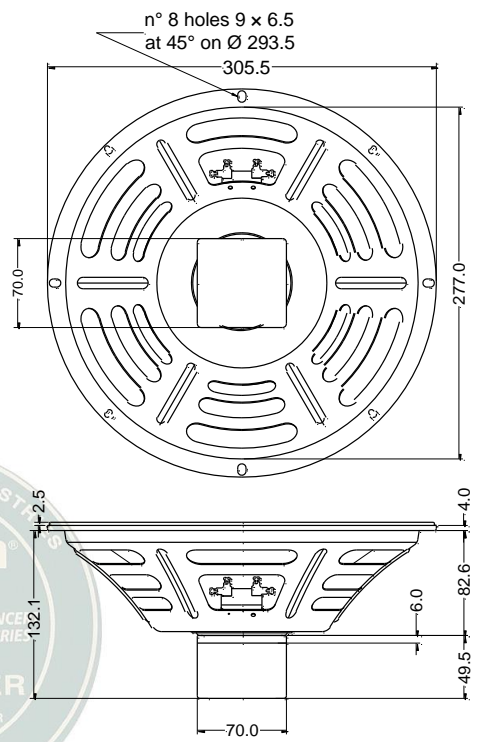
Sound Features:

Guitarist Description:
Straightforward, bright tone.

| Specifications | |
|---|--------------|
| Nominal Diameter | 306 mm (12") |
| Nominal Impedance | 8 Ω |
| Rated Power AES ⁽¹⁾ | 25 W |
| Continuous Program Power ⁽²⁾ | 50 W |
| Sensitivity @ 1W/1m | 93.7 dB |
| Voice Coil Diameter | 25 mm |
| Voice Coil Winding Depth | 8 mm |
| Magnetic Gap Depth | 6 mm |
| Flux Density | 0.96 T |
| Magnet Weight | 200 g |
| Net Weight | 1.5 kg |

| Thiele & Small Parameters ⁽³⁾ | | | |
|--|----------|-----------|-----------------------|
| Re | 6.05 Ω | Fs | 80.0 Hz |
| Qms | 13.07 | Mms | 25.2 g |
| Qts | 2.10 | Bxl | 5.53 Tm |
| Cms | 157 μm/N | Sd | 490.9 cm ² |
| Vas | 54.0 l | Le (1kHz) | 0.50 mH |

| Constructive Characteristics | |
|------------------------------|---------------------|
| Magnet | AlNiCo |
| Basket Material | Pressed Sheet Steel |
| Voice Coil Winding Material | Copper |
| Voice Coil Former Material | Kapton |
| Cone Material | Paper |
| Surround Treatment | No |
| Surround Material | Paper - Integrated |
| Dust Dome Material | Solid Paper |



Note:
 1: Rated Power measured with 2 hours test with pink noise signal, 6dB crest factor, loudspeaker mounted on enclosure
 2: Power on Continuous Program is defined as 3 dB greater than the Rated Power
 3: Thiele & Small parameters measured with laser system without preconditioning test
 4: Drawing dimensions: mm
 5: The notch around 400Hz on the frequency response is typical of the measurement on IEC baffle

