

**LOWS:**  
Fat

**MIDS:**  
Aggressive

**HIGHS:**  
Bright

**OVERDRIVE:**  
Crunchy

## Sound Features:

### Guitarist Description:

Full, boomy low-wnd with aggressive mids and bright highs.

It responds to overdrive distortion with a stron rhythm crunch and fuzz lead voice

### Specifications

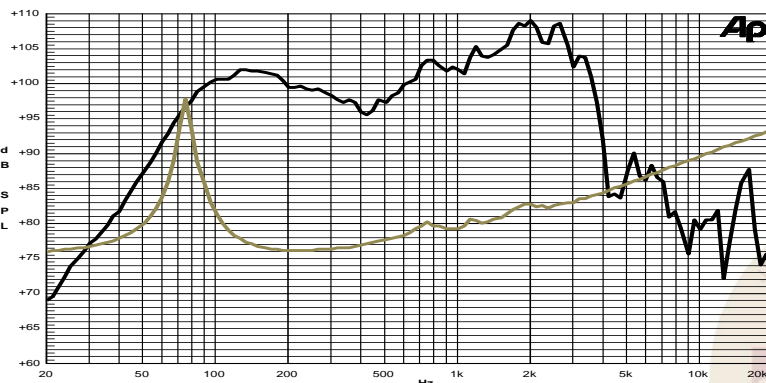
Nominal Diameter	385 mm (15")
Nominal Impedance	16 Ω
Rated Power AES <sup>(1)</sup>	100 W
Continuous Program Power <sup>(2)</sup>	200 W
Sensitivity @ 1W/1m	97.4 dB
Voice Coil Diameter	50 mm
Voice Coil Winding Depth	10 mm
Magnetic Gap Depth	8 mm
Flux Density	1.15 T
Magnet Weight	1450 g
Net Weight	5.3 kg

### Thiele & Small Parameters<sup>(3)</sup>

Re	11.90 Ω	Fs	73.8 Hz
Qms	9.87	Mms	56.1 g
Qts	0.95	Bxl	17.21 Tm
Cms	82 μm/N	Sd	754.8 cm <sup>2</sup>
Vas	66.2 l	Le (1kHz)	1.28 mH

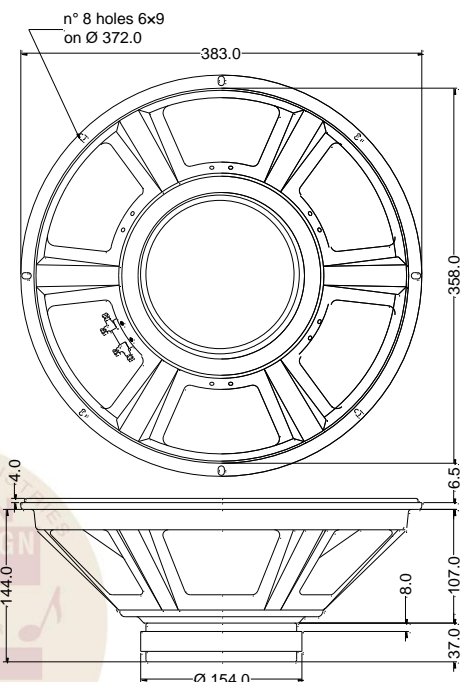
### Constructive Characteristics

Magnet	Ferrite
Basket Material	Pressed Sheet Steel
Voice Coil Winding Material	Copper
Voice Coil Former Material	Kapton
Cone Material	Paper
Surround Treatment	Yes
Surround Material	Paper - Integrated
Dust Dome Material	Non Treated Cloth



**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



JENSEN MUSIC INDUSTRIES  
SPECIAL DESIGN

SEE MODEL AND SPECIFICATION NUMBER ON SPEAKER

MADE ESPECIALLY FOR ELECTRONIC MUSICAL INSTRUMENT REPRODUCTION

MADE IN ITALY