

3"**202NTi**

Neodymium Compression Driver



Key features:

- VERY COMPACT DESIGN
- PURE TITANIUM DOME WITH SURROUND INTEGRATED RESONANCE CONTROL FEATURES
- PORTABLE PRODUCTS, 2-WAY AND MULTI-WAY SYSTEMS, LINE-ARRAY APPLICATIONS

Design notes:

Introducing the 202NTi: Elevating sound performance to new heights! With cutting-edge technology and precision engineering, this compression driver takes your audio experience to the next level. Designed with a newly updated magnetic circuit, phase plug, voice coil, and dome, it outshines its predecessor, the 201NTi. No compromises on sound quality - only pure, powerful sound in a compact package.

The Neodymium magnetic circuit offers unrivaled control, paired with a 1.4-inch exit throat and titanium diaphragm for crystal-clear sound. Featuring a groundbreaking dome assembly design, the 202NTi boasts seamless integration of components for superior frequency response and power handling. Each step of the assembly process is meticulously executed with state-of-the-art adhesives, ensuring

unmatched reliability and performance. Redefine your audio experience with the 202NTi - where innovation meets excellence.

Specifications:

General specs

Nominal Diameter: 3"

Rated Impedance: 8 ohm

Power handling

AES Power: 100 watts

Program Power: 200 watts

Peak Power: 400 watts

Voice Coil

Diameter: 3 in.

Winding wire: CCAR

Former: kapton

T/S Parameters

Resonant frequency: 700 Hz

Nominal sensitivity 109 dB

Re: 5.9 ohm

Le: n/a mH

Design details

Dome Material: Titanium

Surround material: Titanium

Magnet material: Neodymium

Overall diameter: 112 mm

Bolt circle diameter: 102 mm

Throat diameter: 36mm mm

Number of mounting holes: 4

Depth (front to rear): 58 mm

Net weight: 1.9kg

Ordering codes:

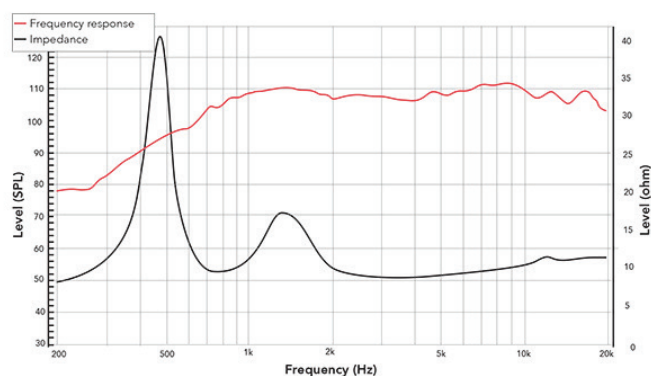
202NTIX-555A

Recone kits:

RC202NTIX-555A

In many cases REDCATT produces 4 ohms, 8 ohms and 16 ohms versions. Indicate what impedance do you need in your request.

Frequency response & Impedance



Frequency response measured on IAC baffle

2D drawing

