

# 10G40 8OH

**Brand:** BEYMA  
**Product Code:** 0002  
**Availability:** In Stock  
**Weight:** 13.49lb  
**Dimensions:** 11.42in x 11.42in x 7.09in

**Price: \$183.80**

## Description

- ? High power handling 400 WAES
- ? High sensitivity: 95 dB (1W / 1m)
- ? 3" copper voice coil with polyimide fiber glass former
- ? Large magnetic assembly for efficient heat dissipation
- ? Extended controlled displacement:  $X_{max} \pm 7$  mm
- ? 28 mm peak-to-peak excursion before damage
- ? Designed for woofer applications
- ? Optimized for small bass-reflex cabinets

## Product Gallery

**beyma jj** **10G40**  
LOW FREQUENCY TRANSDUCER  
8Ω Series

**KEY FEATURES**

- High power handling 400 W<sub>AES</sub>
- High sensitivity 95 dB (1W / 1m)
- 3" copper wire and polyimide fiber glass former
- Large magnetic assembly for efficient heat dissipation



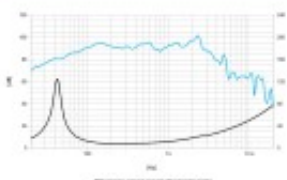

**TECHNICAL SPECIFICATIONS**

Nominal diameter	200 mm	7.87 in
Mounting diameter	180 mm	7.09 in
Magnetic diameter	180 mm	7.09 in
Power capability	400 W <sub>AES</sub>	
Impedance (nominal)	8 Ω	
Frequency range	30 Hz - 1600 Hz	
Maximum excursion (peak)	28 mm	1.10 in
Maximum displacement (peak)	±7 mm	±0.28 in
Q factor	0.5	
Resonance frequency	30 Hz	
Minimum frequency	20 Hz	
Maximum frequency	1600 Hz	
Weight	13.49 kg	29.74 lb

**MECHANICAL DIMENSIONS**

Mounting diameter	70.9 mm	2.79 in
Mounting hole diameter	76.2 mm	2.99 in
Mounting hole pitch	114.3 mm	4.5 in
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**CONNECTIONS**

