



## Tweeter ARV-078-00/8

Electrodynamic loudspeaker with fabric dome designed for transmission of tones of the upper part of the audible frequency in multiple-band loudspeaker sets of small dimensions and can be used in such cases when the outer scattered field must be limited.

### ACOUSTICAL DATA

Rated noise power <sup>1)</sup>	20	W
Short term maximum power <sup>2)</sup>	30	W
Rated impedance	8	Ohm
Resonance frequency $F_s$	-	Hz
Rated frequency range	2500 - 18000	Hz
Sensitivity <sup>3)</sup>	88	dB

### MECHANICAL DATA

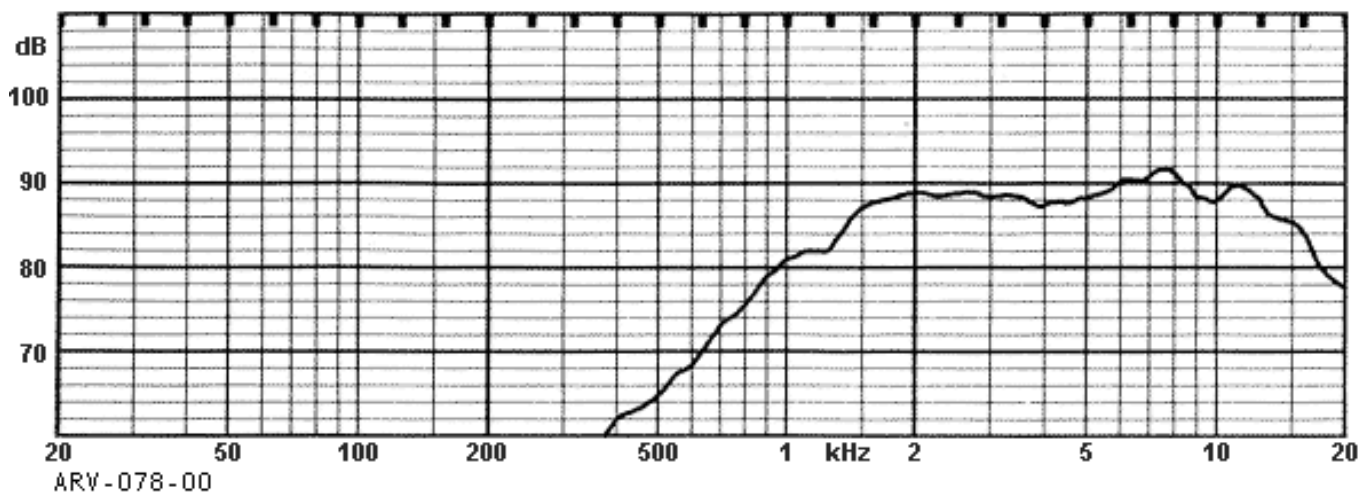
Voice coil carrier material	samonosná	
Voice coil diameter	25.6	mm
Winding height of voice coil	2.3	mm
Yoke diameter	25	mm
Air gap height	1.5	mm
Magnet external diameter	25	mm
Magnet internal diameter	-	mm
Magnet height	2.5	mm
Compensating magnet external diameter	-	mm
Compensating magnet internal diameter	-	mm
Compensating magnet height	-	mm
Weight	0.05	kg

1) CSN IEC 268-5, with a filter 5 kHz in according with pict., 100 hours uninterrupted

2) CSN IEC 268-5, with a filter 5 kHz in according with pict., 100 hours uninterrupted

3) CSN IEC 268-5, standard baffle, 1 W, 1 m, 2500 - 18000 Hz

Frequency response



Drawing

