

# Monacor SPH-10M

( TSP free air )

Impedance (Z): 8  $\Omega$

Resonant frequency (fs): 29 Hz

Maximum bandwidth: f3-2000 Hz

Maximum power: 200 WMAX

Nominal power (P): 120 WRMS

Average sound pressure (1 W / 1 m): 89 dB

Compliance susp. (Cms): 0.41 mm / N

Weight (Mms): 69 g

Mechanical overvoltage. (Qms): 2.62

Electrical overvoltage (Qes): 0.60

Fact. total surge (Qts): 0.49

Volume equ. (VAS): 73.5 l

DC resistance. (Re): 6.5  $\Omega$

Force factor (BxL): 11.5 Tm

Coil inductor (Le): 1.1 mH

Coil diameter:  $\varnothing$  50 mm

Coil Holder: Aluminum

Linear excursion (X MAX):  $\pm$  6.25 mm

Transmitting surface (Sd): 363 cm<sup>2</sup>



\* Messungen in 120L

