

Flexunits 15 E 102 25 10

Resonance frequency - f_s :	18 Hz
Equivalent volume - V_{as} :	600 liter
Q_{ms}	1,5
Q_{es}	0,26
Q_{ts}	0,22
Nominal resistance - Z_n	8 Ohm
DC resistance - r_e :	6 Ohm
Effective cone area - S_d :	835 cm ²
Compliance - C_{ms} :	0,615 mm/N
Mechanical resistance - R_{ms} :	9,59 kg/s
Moving mass - m_{ms} :	127 g
Inductance 1 KHz - L_e :	0,98 mH
Force factor - Bl :	18,22 N/A
Winding height - H_c :	25 mm
Air gap height - H_g :	10 mm
Nominal power - P_n :	400 W
Acceleration factor:	143
Efficiency - SPL:	93 dB
Linear excursion (x-max)	8.6 mm
Max. excursion (P-P)	46 mm



Frequency response



15E1022510

