

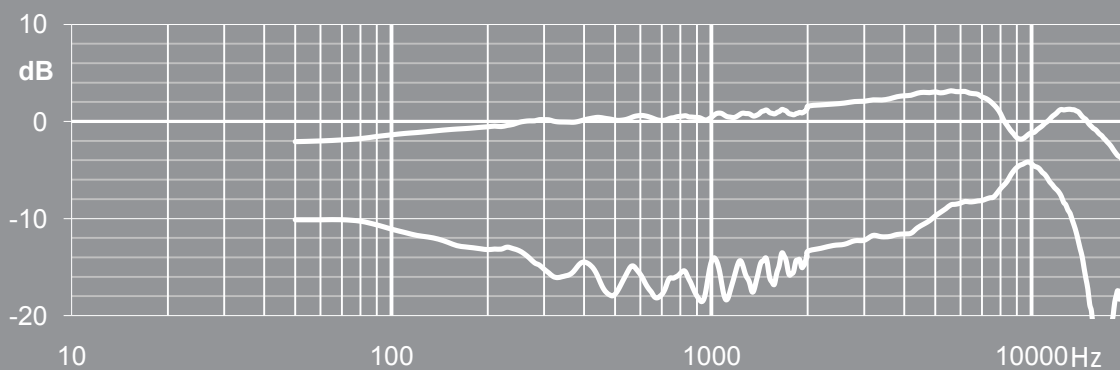
# The Vintage Line



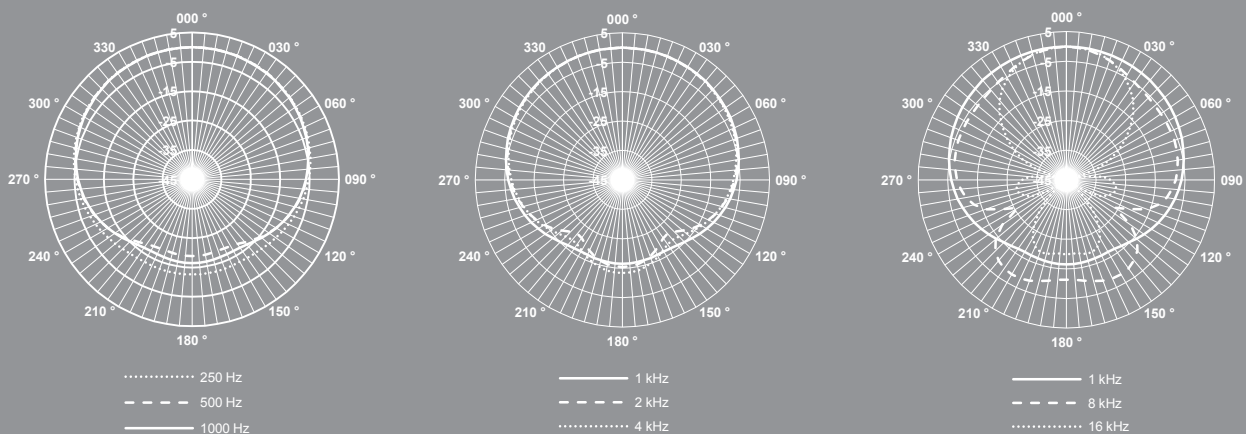
*Take the original*

## TECHNICAL DATA

### Frequency response



### Polar pattern



# The Vintage Line



*Take the original*

## TECHNICAL DATA

### Technical data

Polar pattern	cardioid
Acoustic operating principle	Pressure gradient transducer
Frequency range	20 ... 20000 Hz
Sensitivity at 1 kHz	17 mV/Pa
Rated impedance	200 $\Omega$
Equivalent loudness level CCIR 468-4	24 dB
Due to inherent noise	16 dB-A
Signal-to-noise ratio CCIR	70 dB
(re 1 Pa at 1 kHz) A-bew.	78 dB -A
Max SPL for THD $\leq$ 0.5 % ( $R_L = 1$ k $\Omega$ )	115 dB
Total dynamic range of the microphone preamplifier	99 dB
DC power supply	120 V-
Anode current	1 mA-
Heater voltage	5,8 V-
Heater current	200 mA-
Vacuum tube	EF 86
Output connector microphone	7-pin Tuchel
Output connector power supply	3-pin XLR connector
Weight	540 g
Dimensions ( L x $\phi$ )	216 mm x 42 mm

### Delivery

Tube condenser microphone CMV 563 / M 7 S  
Power supply N61  
Connection cable C 563.1  
Elastic suspension EA 92  
Bayonet adaptor G/B  
In wooden briefcase L x W x H 470 x 390 x 160 mm

Hammered patina grey

Order-No. 2111141