

Specifications

Transducer Type	Dual-Voice Roswellite® Ribbon
Polar Pattern	Bidirectional
Frequency Response	30 to 15,000 Hz
Output Impedance	330 Ω
Sensitivity open circuit voltage, @ 1 kHz, typical	-54.5 dBV/Pa ^[1] (1.88 mV)
Maximum SPL	146 dB SPL
Polarity	Positive pressure on front side of ribbon produces positive voltage on pin 2 with respect to pin 3
Housing	Machined Steel
Weight	400 g (14 oz.)

^[1] 1 Pa=94 dB SPL

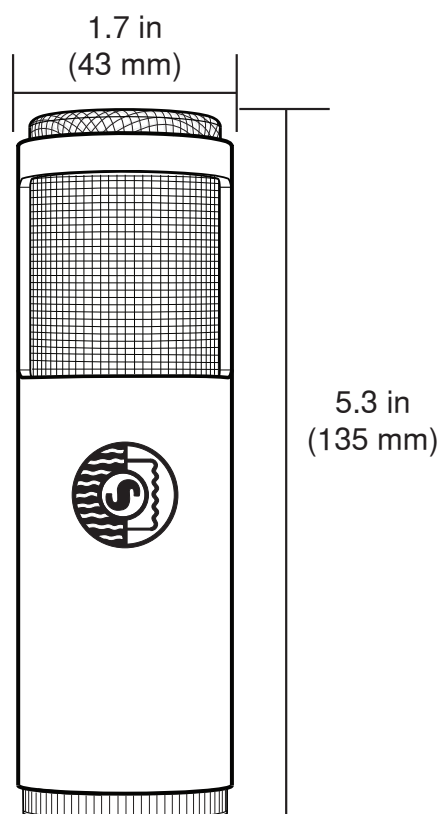
KSM313/NE Accessories and Parts

Furnished Accessories

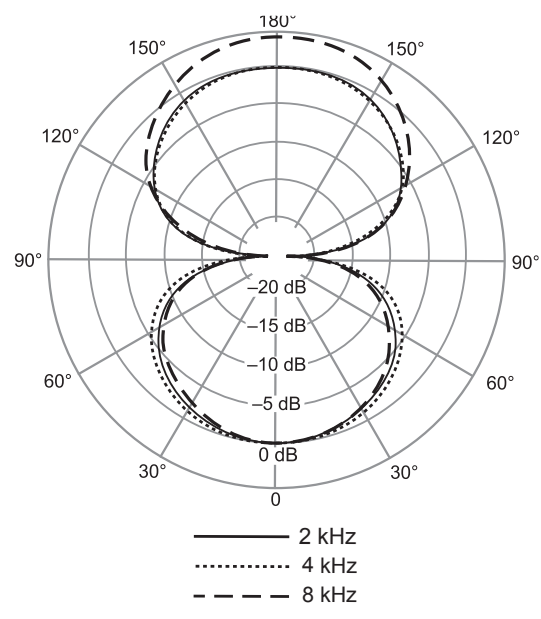
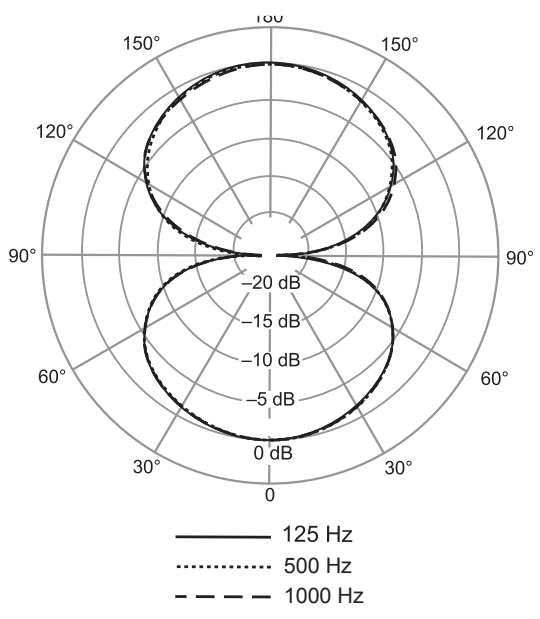
Aluminum Carrying Case	A313SC
ShureLock® Stand Mount	A300M
Protective Velveteen Pouch	A313VB

Optional Accessories

Suspension Mount	A313SM
Switchable Phase Reverser	A15PRS
Popper Stopper™ Windscreen	PS-6
7.6 m (25 ft.) Cable	C25E
Polishing Cloth	A300PC

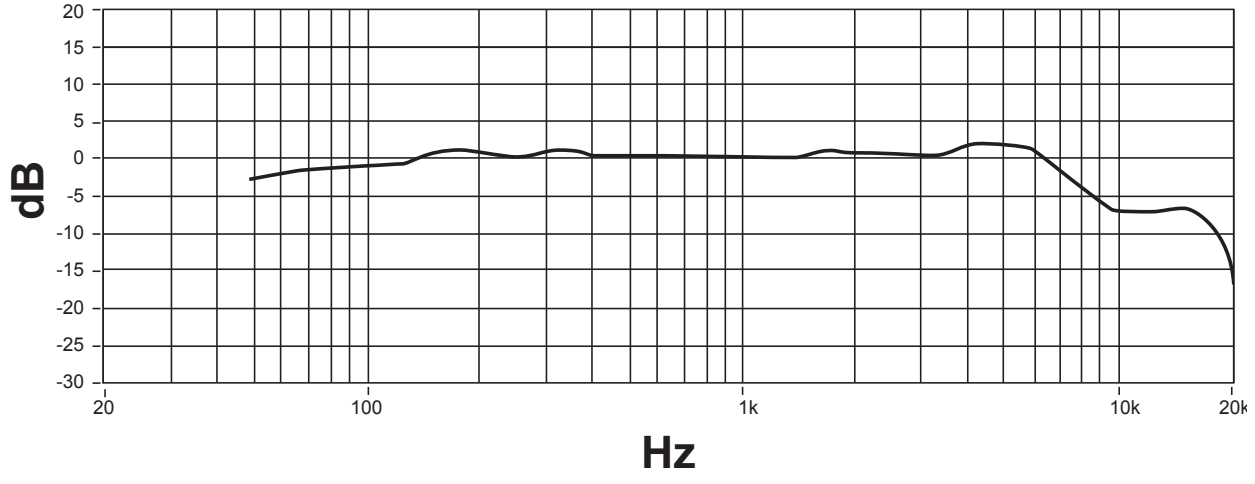


Polar Pattern

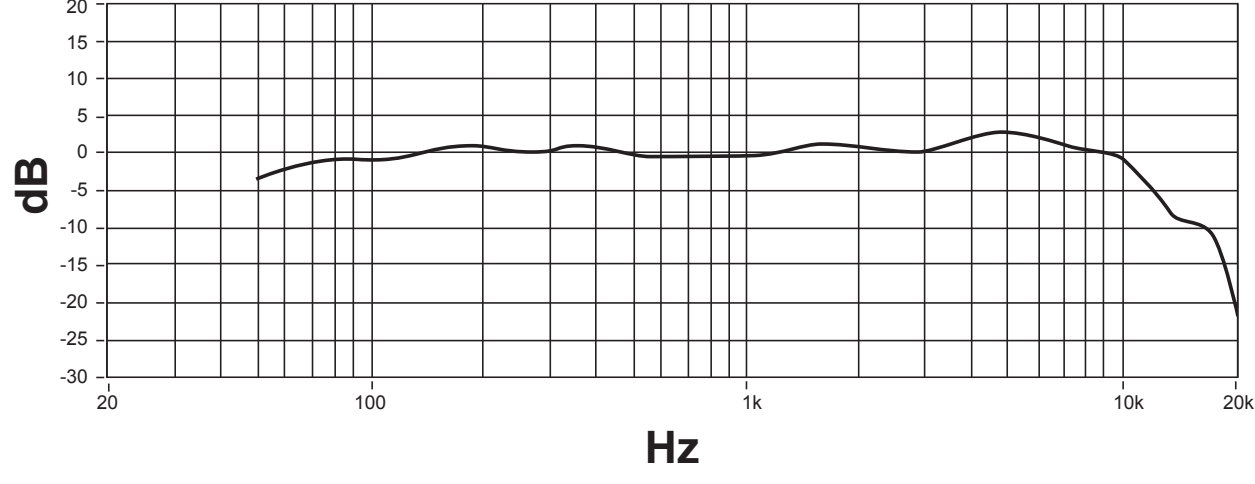


Frequency Response

Front



Back



Caractéristiques

Type de transducteur	Ruban Roswellite® à « double voix »
Courbe de directivité	Bidirectionnel
Réponse en fréquence	30 à 15,000 Hz
Impédance de sortie	330 Ω
Sensibilité tension en circuit ouvert, à 1 kHz, typique	-54,5 dBV/Pa ^[1] (1,88 mV)
SPL maximum	146 dB SPL
Polarité	Une pression acoustique positive sur le devant du ruban produit une tension positive sur la broche 2 par rapport à la broche 3.
Boîtier	Acier usiné
Poids	400 g (14 oz)

^[1] 1 Pa=94 dB SPL

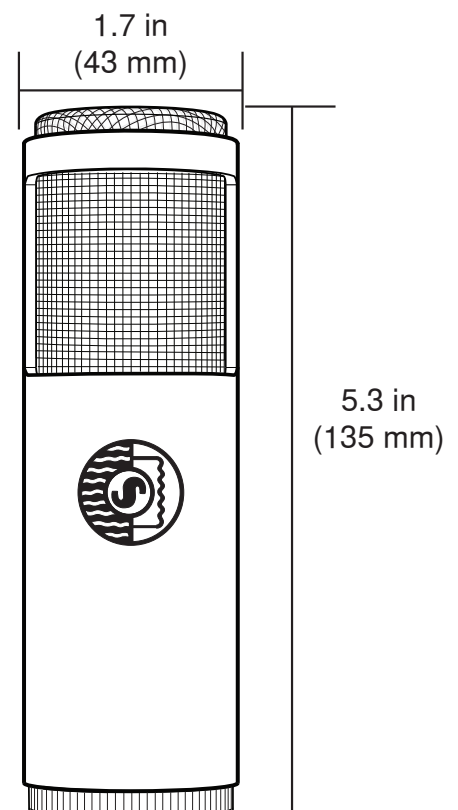
KSM313/NE Accessoires et pièces détachées

Accessoires fournis

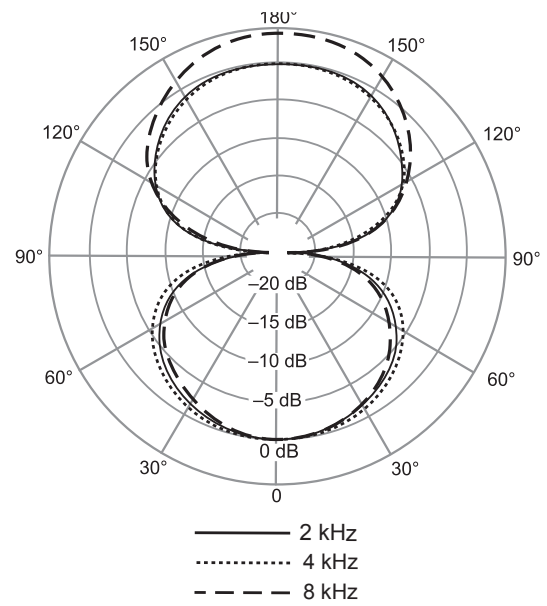
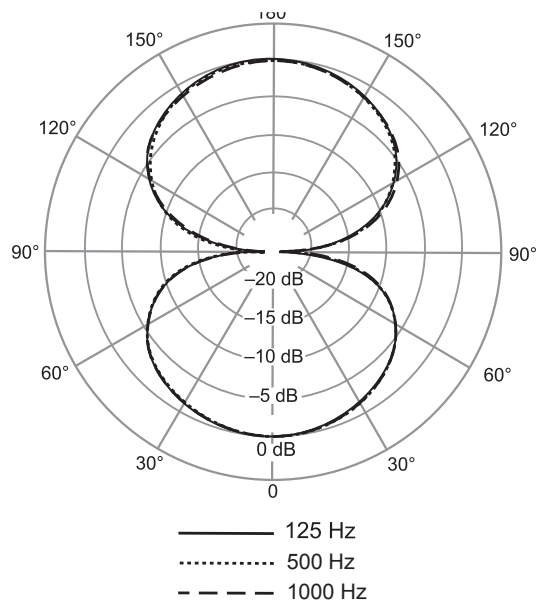
Mallette de transport en aluminium	A313SC
Dispositif de montage sur pied ShureLock®	A300M
Sacoche de protection en velours	A313VB

Accessoires en option

Suspension silentbloc	A313SM
Inverseur de phase commutable	A15PRS
Popper Stopper™ Bonnette anti-vent	PS-6
Câble de 7,6 m (25 pi)	C25E
Chiffon à lustrer	A300PC

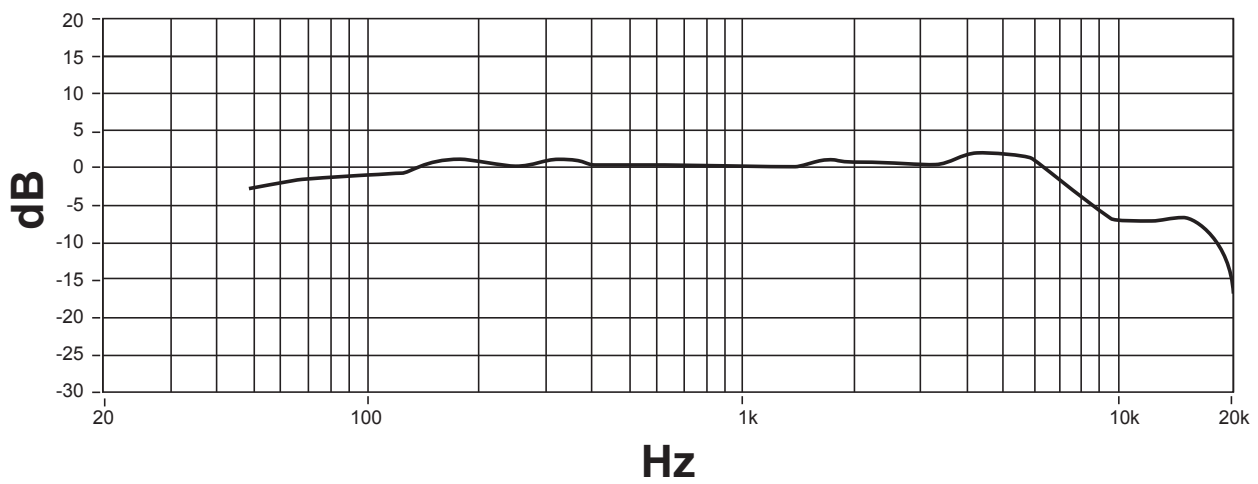


Courbe de directivité



Réponse en fréquence

frontal



arrière

