

Universal Microphone Base

MAIN FEATURES

- Quick mount die-cast base
- Magnetic On/Off switch permits minimum noise
- Special anti-slip pad ensures firm standing and less bounced noise from desk
- Selectable switch for all kinds of condenser and dynamic gooseneck microphones
- Equipped with battery compartment in case of absence of phantom power

DESCRIPTION

ST 5050 is a multipurpose microphone base suitable for all kinds of condenser and dynamic gooseneck microphones that can quick mounting using professional XLR female socket inbuilt the robust metal diecast base. ST 5050 is the ideal complement of GM gooseneck microphone series from FBT.



TECHNICAL SPECIFICATIONS

GENERAL

Code		27499
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ACOUSTIC SPECIFICATIONS

Frequency response	Hz	20 - 20k
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INPUTS & OUTPUTS

Connector		Unb. & bal. audio input (XLR 3P female) Unb. & bal. audio output (XLR 3P male)
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POWER SUPPLY

Power requirement		Phantom power 12-48V or battery power 9V
Current consumption (standby)	mA	0.3
Current consumption (operating)	mA	5 (bal.) - 0.3 (unbal.)

MECHANICAL SPECIFICATIONS

Material		Metal
Switches push control		ON / OFF
Function selection		Push ON / OFF, momentary ON / OFF
Switches		Microphone selection: ECM MIC unbal. input, ECM MIC bal. input, dynamic MIC input
Net dimensions (WxD)	mm	100 x 155
	inch	3.93 x 6.1
Net weight	kg	0.82
	lb	1.80

DIMENSIONAL DRAWING

