

# **ART 735-A MK5**

## **ACTIVE TWO-WAY SPEAKER**

#### **DESCRIPTION**

ART 735-A MK5 is a unique product in its category. The 3,0" compression driver offers unique vocal clarity and sound projection. The 15" woofer offers an extremely linear response and a precise, deep low frequency control. The transducers are produced using the most advanced assembly technologies. The amplifier delivers 1400 watts and is controlled by a DSP that takes care of crossover, equalisation, phase control, soft limiting and speaker protections.

## **FEATURES**

- 132 dB Max SPL
- 1400 WATT 2-way peak power
- 90° x 60°, Wide dispersion constant directivity horn
- Innovative DSP Processing
- 3,0" Titanium diaphragm Compression Driver
- 15" Woofer
- FiRPHASE Technology
- XBOOST Low Frequencies Enhancer

Rev. H Last update: 21/12/2023



#### **TECHNICAL SPECIFICATIONS**

Acoustical specifications Frequency Response:  Max SPL @ 1m: Horizontal coverage angle: Vertical coverage angle:  Vertical coverage angle:  Compression Driver: Woofer:  1 x 1.0", 3.0" v.c  15", 3.0" v.c  Input/Output section Input signal: Input connectors: Output connectors: Input sensitivity: Inp	
Horizontal coverage angle:  Vertical coverage angle:  Compression Driver:  Woofer:  Input/Output section  Input signal: Input connectors: Output connectors: Input sensitivity: Input Se	
Vertical coverage angle:  Compression Driver: Woofer:  Input/Output section Input signal: Input connectors: Output connectors: Input sensitivity:	
Transducers  Compression Driver:  Woofer:  Input/Output section  Input signal: Input connectors: Output connectors: Input sensitivity: Input Sensi	
Woofer: 15", 3.0" v.c  Input/Output section Input signal: bal/unbal Input connectors: XLR, Jack Output connectors: XLR Input sensitivity: -2 dBu/+4 dBu Mic. Input Sensitivity: -32 dBu	
Input signal: Input connectors: Output connectors: Input sensitivity: Input sensitivity: Mic. Input Sensitivity: -32 dBu	
Input connectors:  Output connectors:  Input sensitivity:  Mic. Input Sensitivity:  XLR  -2 dBu/+4 dBu  -32 dBu	
Output connectors:  Input sensitivity:  Mic. Input Sensitivity:  XLR  -2 dBu/+4 dBu  -32 dBu	
Input sensitivity: -2 dBu/+4 dBu  Mic. Input Sensitivity: -32 dBu	
Mic. Input Sensitivity: -32 dBu	
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Processor sectionCrossover Frequencies:800	
Protections: Thermal, RMS	
Limiter: Soft Limiter	
Controls: Volume, Boost, MIC/Line	
Power section Total Power: 1400 W Peak	
High frequencies: 400 W Peak	
Low frequencies: 1000 W Peak	
Cooling: Convection	
Connections: VDE	
Standard compliance         Safety agency:         CE compliant	
Physical specifications         Cabinet/Case Material:         PP Composite	
Hardware: 2 x M10	
Handles: 1 on top, 1 each side	
Pole mount/Cap:	
Grille: Steel	
Color: Black	
Size Height: 708 mm / 27.87 inches	
Width: 437 mm / 17.2 inches	
Depth: 389 mm / 15.31 inches	
Weight: 21.4 kg / 47.18 lbs	
Shipping information Package Height: 750 mm / 29.53 inches	
Package Width: 500 mm / 19.69 inches	
Package Depth: 440 mm / 17.32 inches	
Package Weight: 24.4 kg / 53.79 lbs	



### **PART NUMBER**

· 13000857

ART 735-A MK5 100-120V EAN 8024530021559 · 13000826

ART 735-A MK5 220-240V EAN 8024530021481



ACCESSORIES			
	AC PMX POLE MOUNT M20	PART NUMBER EAN:	<b>13360232</b> 8024530010058
	AC PRO-FS PROFESS. LOCKING FLOOR STAND	PART NUMBER EAN:	<b>13360109</b> 8024530006471
20	AC PRO-PM PROFESS. LOCKING POLE MOUNT	PART NUMBER EAN:	<b>13360110</b> 8024530006488
	COVER CVR ART 725	PART NUMBER EAN:	<b>13360115</b> 8024530010676
	HORIZONTAL BRACKET H-BR 2X ART 715	PART NUMBER EAN:	<b>13360105</b> 8024530012939
7	POLE MOUNT KIT PM-KIT M20	PART NUMBER EAN:	<b>13360067</b> 8024530014599