



# D 590

## 50TH ANNIVERSARY SPECIAL EDITION

### 50 YEAR LEGACY

For more than half a century, Jamo has designed and engineered high-performance audio products to integrate beautifully into any environment. Our innovative loudspeakers are ideal for the spaces where you live and play, and will provide enjoyment for years to come.

### REINVENTING A LEGEND

The D 590 is one of the most legendary products ever released under the Jamo brand name - now this classic speaker has been reintroduced as a very special, very limited edition in recognition of Jamo's 50th anniversary.

### HIGH PERFORMANCE

The three way system features a 25mm soft dome tweeter mated to a WaveGuide for pure, detailed high frequencies, while the dual 127mm midrange drivers provide smooth dynamic midrange. A down-firing 203mm low frequency driver provides thundering bass - for a truly full range experience. Jamo has long been known for balanced, dynamic sound and the D 590 50th Anniversary Special Edition exudes the warmth and detail long associated with the Jamo brand.

### MODERN STYLE

With two never-before seen premium finishes and an all new woven tweed grille, the D 590 50th Anniversary Special Edition truly brings the classic Jamo speaker into the modern era, while maintaining the legendary acoustic performance of the original design. Premium design details such as the Jamo 50th Anniversary logo and a laser etched, brushed aluminum 50th Anniversary product label make the Jamo D 590 50th Anniversary Special Edition truly a collector's item of heirloom quality.

## SPECIFICATIONS

SYSTEM TYPE	3-Way Bass Reflex
FREQUENCY RESPONSE +/- 3dB	35 - 20.000
SENSITIVITY @ 2.83V / 1m	90
HIGH FREQUENCY DRIVER (mm / in)	25 / 1 Soft Dome with WaveGuide
MID RANGE DRIVERS (mm / in)	2 x 127 / 5
LOW FREQUENCY DRIVER (mm / in)	203 / 8
IMPEDANCE	4
POWER HANDLING (CONT/PEAK)	200 / 280
INPUTS	Gold plated bi-wiring screw terminal
DIMENSIONS (mm / in, HxWxD)	1060 x 261 x 390, 41,73 x 10,28 x 15,35
WEIGHT (kg / lbs)	25,8 / 56,88
FINISHES	Black Ash