



GOLDMUND
SWISS MADE



ANALOG PREAMPLIFIER

MIMESIS STATEMENT

MUSICAL PRECISION

The Mimesis Statement represents nearly four decades of research in analog preamplification, bringing together advanced engineering and a fundamentally rethought architecture to preserve the musical signal with exceptional precision.

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AUDIO PERFORMANCE

SPECIFICATION	VALUE
FREQUENCY RESPONSE	±3 dB, 0.2 Hz–1.5 MHz
TOTAL HARMONIC DISTORTION (THD+N%)	THD+N% unbalanced input to unbalanced output 0.0002%
INTERMODULATION DISTORTION (IMD)	IMD+N%: Unbalanced input to unbalanced output 0.0006%
SIGNAL-TO-NOISE RATIO	On line input >130 dB, Weighted ASA A: >138 dB
SLEW RATE	21 V/us
PROPAGATION DELAY	200 ns

CONNECTIVITY & CONTROL

SPECIFICATION	VALUE
ANALOG INPUTS	3 × XLR balanced (left & right) 7 × RCA unbalanced (left & right)
ANALOG OUTPUTS	3 × XLR balanced (left & right) 3 × RCA unbalanced (left & right)
TRIGGER OUTPUTS	2 × Jack Trigger 12 V output (external control)
TAPE CONNECTIONS	2 × RCA unbalanced (left & right)
SIGNAL GROUND / LINK FLOAT	1 × Black GND binding post* 1 × Green AC earth binding post* 1 × Link/Float bridge connection (switch)* *per chassis
REMOTE CONTROL	IR remote controller with mechanical chassis

DIMENSIONS & WEIGHT

SPECIFICATION	VALUE
OVERALL CONFIGURATION	3 chassis
CHASSIS DIMENSIONS (W × H × D)	Preamplifier: 440 × 161 × 430 mm Power Supply: 440 × 161 × 411 mm
WEIGHT PER CHASSIS	Preamplifier: 22 kg Power Supply: 24 kg
TOTAL WEIGHT	70 kg

INPUTS

SPECIFICATION	VALUE
INPUT SENSITIVITY	100 mV
INPUT IMPEDANCE	51 kΩ
MAXIMUM INPUT LEVEL / BALANCED	9.6 Vrms
MAXIMUM INPUT LEVEL / UNBALANCED	4.8 Vrms

OUTPUTS

SPECIFICATION	VALUE
NOMINAL OUTPUT LEVEL	1.55 Vrms
MAXIMUM OUTPUT LEVEL / BALANCED	9.6 Vrms
MAXIMUM OUTPUT LEVEL / UNBALANCED	4.8 Vrms
OUTPUT IMPEDANCE	50 Ω

ARCHITECTURE & POWER

SPECIFICATION	VALUE
ARCHITECTURE	Three-chassis, fully symmetrical architecture
POWER SUPPLY	New-generation power supply electronics with discrete regulation
MAINS VOLTAGE	Nominal line voltage: 115 V or 230 V Input voltage range: ±10%
RATED POWER CONSUMPTION	75 W per power supply 150 W in total
FUSE	5 A for 115 V ; 2.5 A for 230 V

All specifications are measured under controlled laboratory conditions. Specifications are subject to change without notice as part of Goldmund's continuous product development.