

# PRODUCT SPECIFICATION

## G30 *Install*



**G30 *Install*** brings the tour-proven functionality of the G30 subwoofer to performance installations and live event spaces. Setting the standard for low-frequency reproduction, G30 *Install* delivers unprecedented output capability and exceptional transient accuracy for peak performance across a wide range of applications.

A 15,000 W M-Drive Class D amplifier with differential pressure loop technology powers a 30" M-Force moving magnet linear motor transducer. The dual-reflex bandpass enclosure optimizes transient response and maximizes low-frequency extension. G30 *Install* also allows for remote access to key DSP features and real-time system monitoring.

A precision-engineered steel alloy motor mount provides a rigid connecting assembly that acts as a large heatsink for the transducer and a grill for the high-frequency chamber, dramatically increasing power handling and reducing power compression.

G30 *Install* is cardioid-arrayable, ensuring maximum flexibility for large subwoofer arrays and other expansive system designs.

### Output Capability

Frequency Response.....25 Hz-90 Hz  
Maximum SPL.....147.2 dB

### Acoustic Properties

DSP.....Zero-Latency Differential Pressure Control

### Transducers

Low-Frequency.....30" M-Force Bandpass

### Amplification

Amplifier.....Class D M-Drive  
Amplifier Power.....15,000 W  
Operating Voltage.....Auto-switching 100-240 V, 50-60 Hz  
Power Consumption.....1,560 W  
Network.....UDP over Ethernet

### Input/Output Connections

Input Selection.....Analog/AES  
Audio/Network.....XLR/etherCON  
Power.....Neutrik powerCON TRUE1 – IP65

### Physical Properties

Weight.....125 kg/275 lb  
(W x H x D).....1050 x 825 x 800 mm  
41.34 x 32.48 x 31.5 in  
Environmental.....IP43/IP42  
Module Construction.....Void-Free, High-Grade Baltic Birch  
External Coating.....EXL Polyurea  
Grill.....Powder-Coated Carbon Steel

\* Maximum SPL with Pink Noise Crest Factor 4 at 1 m (with limiters & DSP active)

