

FOCUS 5P

Passive stage
monitor



The next generation versatile stage monitor, Focus 5P was created for demanding performers wishing for clarity and comfort on the stage.

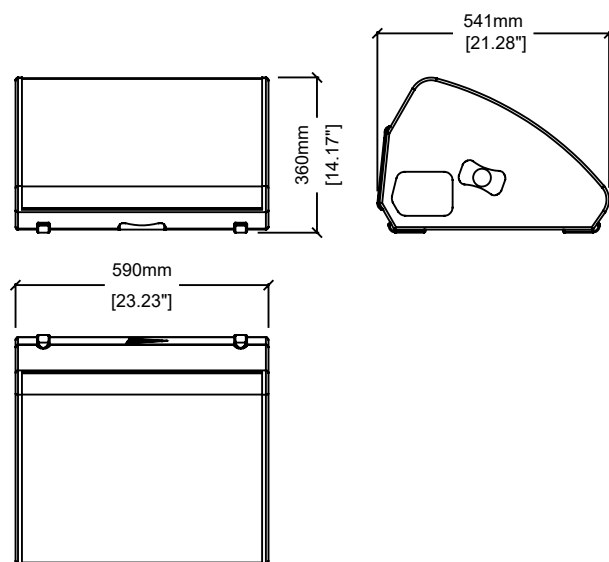
Packed with 15" coaxial driver, Focus 5P offers perfect phase coherence and focused sound picture. Passive connection with the built-in crossover offers a steadfast connection in the any rental scenario. Secure speaker stand adapter allows to use Focus 5P as a normal FOH speaker.

Innovative features include mechanical feet, allowing to change the slope angle for near to mid-field usage, as well as convenient frontal handle for carrying.

A reinforced all-plywood enclosure is covered with rigid scratch resistant coating, and is ready for hardships of the touring life.



DIMENSIONS



SPECIFICATIONS

Frequency response (-10dB)	48 – 20000 Hz
Max SPL ¹	137 dB
Sensitivity (1W/1m)	98 dB
Coaxial driver	15", 3" VC / 2,8" VC
Nominal covergar Angle (Horizontal x Vertical)	40° x 80°
Impedance	8 Ohm
Nominal power ²	500 W
Connectors	2 x Neutrik Speakon
Dimensions (W x H x D)	590 x 360 x 541 mm / 23,23" x 14,17" x 21,28"
Net weight	21,4 kg / 47,18 lbs
Shipping weight	22,4 kg / 49,38 lbs
Mounting	35 mm distance pole adapter, angle raisers, rubber feet
Enclosure materials	Plywood; wear-resistant paint
Grill	Steel grill, acoustically transparent backing
¹ - pink noise, filtered according to AES 2-2012, crest factor 12 dB	
² - based on transducer power measured according to AES 2 - 2012	

SAFETY INSTRUCTIONS

1. Do not pour liquids on speaker system – this may cause driver cone destruction and unappealing speaker appearance. Do not allow direct sunlight on speaker cone in order to prevent premature failure. Do not install speaker system near open flames or heating elements.
2. Do not use speaker system with damaged speakON or speaker cable so as not to cause electric shock hazard or fire hazard.
3. Make sure speaker system is firmly set up on the floor, stage, or wall (where applicable).
4. While setting speaker system up onto an angled or slippery surface, make the necessary arrangements to avoid vibration-induced movement.
5. Speaker system is capable of delivering significant sound pressure levels. To avoid permanent or temporary hearing damage, prolonged exposure to sound pressure levels exceeding 90 dB should be limited.

CONNECTIONS

Use Hi-pass filter to prevent speaker damage and distorted sound by eliminating low non-audible frequencies in input signal.

Do not exceed input power ratings mentioned in specifications while exploiting the speaker system.

Speaker system comes with two Neutrik® Speakon heavy duty sockets for easy connection.

Connection	
Signal +	1 +
Signal -	1 -
Recommended amplifier power	500 - 1000 W on nominal impedance



MANUFACTURER'S WARRANTY

1. By this warranty MAG Audio grants that all equipment manufactured under the MAG Audio trademark is free from defects in material, components and factory workmanship under the normal use and maintenance for the time as specified below.
2. All warranty repairs and maintenance of MAG Audio products shall be carried out at MAG Audio production sites or by MAG Audio authorized personnel at no cost for the product purchaser.
3. Warranty period for cone transducers, high frequency drivers and crossovers, whether sold separately or as a component of a speaker system, is 60 months from the production date.
4. Warranty period for enclosures, grills, connection plates and accessories, whether sold separately or as a component of a speaker system, is 60 months from the production date.
5. Warranty period for built-in power amplifiers, whether sold separately or as a component of a speaker system, is 36 months from the production date.
6. Warranty repairs or maintenance will be performed only if a) MAG Audio product was purchased from an official MAG Audio distributor / dealer and b) warranty card with specified serial number, production date, realization date, vendor's signature and stamp is presented.
7. Warranty shall not cover following: damage caused by accident, misuse or failure to follow exploitation rules stated in technical manual; repairs performed by non-authorized personnel; mechanical damage caused by shipping accidents and normal tear and wear.
8. Warranty shall not be applicable to any product with defaced, removed, or modified serial number.
9. If your MAG Audio product needs repairs or maintenance, contact your official MAG Audio distributor / dealer. Please do not ship your MAG Audio product without prior authorization.

WARRANTY CARD

Serial NO

Production date

Production code

Signature

Stamp:

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