

## **Product Features**

- High-power 2-way PA sound reinforcement speaker system for live and playback applications
- Ultra-compact and light weight system delivers excellent sound even at extreme sound pressure levels
- Extremely Efficient 8" woofer driver provides incredibly deep bass and acoustic power
- Precise 1" compression driver for exceptional high- frequency reproduction
- Ultra-wide dispersion
- Versatile trapezoidal enclosure design allows different positioning
- Stand mounting with 35-mm pole socket
- Tilts on its side for use as a floor monitor
- Rugged ABS box provides strength and manageability
- Ergonomically shaped handles for easy carrying and setup
- Designed, engineered and tuned in Italy

## **Product Applications**

 The FP8P is ideal for mobile and installed applications. It is an excellent choice for a wide variety of applications, including retail stores, restaurants, health clubs, theme parks, educational facilities, hospitality, music cafes, leisure venues, and anywhere where a top-quality high output indoor/ outdoor foreground/ background music (and/or paging) speaker is required. FROG-IS FP12P is the first choice for demanding musicians and DJs who work in loud environments.

A multi-purpose speaker system, fully equipped to serve as a main PA, a stage monitor, a distributed audio system and other applications.

The FP12P delivers punchy, assertive sound and very high sound pressure levels when used with FROG-IS FI-AMP8 and FI-AMP4K amplifiers.

Loaded with high quality speakers, it provides premium audio performance with maximum reliability and minimum power compression that is easy to install.

A strong-built and robust construction designed to handle high loads, rendering lead vocals, guitars, electronic instruments, and playback tracks with power and authority, easily delivering sound across medium-to-longer distances.

The FP12P features provide musicians and audiences with an excellent acoustic experience, even on the most demanding stages.



## Product Specification

Acoustic parameters	
Frequency Response	50 Hz - 20 kHz (± 3 dB)
SPL 1W/1mt	99 dB
Rated Power(W)	400W
Maximum SPL	125 dB @ 1 m Peak
Coverage	
Horizontal	90°
Vertical	70°
Speaker unit	
Woofer	12" woofer
Tweeter	1" HF driver, loaded horn
Physical properties	
Installation	Lockable 1-3/8" (35mm) Stand Mount
Fixed installation	M8 screw installation (3 points)
Input	1 SPEAKON
Output	1 SPEAKON
Net Weight	13 kg (28.66 lbs.)
Dimensions Width/Height/Length	40 cm x 60 cm x 35 cm (15.75" x 23.62" x 13.78")



