

## HYPER BASS 12A

# 900 WATT BASS REFLEX ACTIVE SUBWOOFER

Hyper Bass series is the result of years of experience gathered by Soundsation in Portable Sound systems. These active subwoofers are equipped with 12", 15" or 18" high-excursion woofers. Sturdy and stylish birch plywood enclosures with full metal grille and acoustic foam ,offers a pleasant look and ensure an high quality sound and punch. Equipped with a Class D amp and switching power supply they deliver massive power up to 1200W with great efficiency. All models feature a stereo active crossover and balanced Input/Output/Link connections . All models feature M20 speaker pole mount, 2 or 4 recessed handles (12"or 15-18") 4 wheels predisposition on 15" and 18" version for portable sound purposes and easy carriage.

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# HYPER BASS 12A

## 900 WATT BASS REFLEX ACTIVE SUBWOOFER

### PRODUCT DETAILS

#### KEY FEATURES

Bass-reflex Active Subwoofer

12" woofer

900 Watt class D amplifier

Integrated active crossover

XLR L/R Balanced Line Inputs

XLR L/R Balanced Filtered Outputs, XLR L/R Balanced Link Outputs

Controls: Sub Level, 80-120Hz crossover switch, 0-180° Phase, Shape switch, Ground Lift On-Off

RMS, Overload, Thermal limiter protection

Multiplex Birch plywood enclosure with painted black finish

2 lateral recessed handles

M20 type speaker pole mount to reduce vibrations

Dimensions (LxHxW): 480 x 480 x 560 mm

Weight: 17 Kg

#### SPECIFICATIONS

Bass reflex active subwoofer

**Woofer** 12", 3" voice coil

**Amplifier** 900W Peak/ 450W RMS, Class-D

**Max SPL(Peak)** 120dB

**Crossover Frequency** 120 Hz (24dB/Oct.)

**Frequency Response [- 10dB]** From 40 Hz to 150 Hz

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|                            |                                                |
|----------------------------|------------------------------------------------|
| Frequency Response [- 3dB] | From 50 Hz to 120 Hz                           |
| LEDs                       | Power On (Green), Signal (Green) / Limit (Red) |
| Power Requirement          | 230Vac - 50 Hz                                 |
| Minimum Power Consumption  | 500W                                           |
| Power Connector            | VDE with T5AL-250V Fuse                        |
| Dimensions (LxHxW)         | 480 x 480 x 560 mm                             |
| Weight                     | 17 Kg                                          |