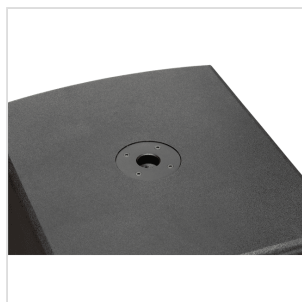


## HYPER BASS 15A **1200 WATT 15" BASS REFLEX ACTIVE SUBWOOFER**

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.



# HYPER BASS 15A

## 1200 WATT 15" BASS REFLEX ACTIVE SUBWOOFER

### PRODUCT DETAILS

#### KEY FEATURES

Bass-reflex Active Subwoofer

15" woofer

1200 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

Predisposition for 4 wheels (not included)

Dimensions (LxHxW): 520 x 670 x 625 mm

Weight: 29 Kg

#### SPECIFICATIONS

Bass reflex active subwoofer

**Woofer** 15", 4" voice coil

**Amplifier** 1200W Peak/ 600W RMS, Class-D

## HYPER BASS 15A

# 1200 WATT 15" BASS REFLEX ACTIVE SUBWOOFER

|                             |  |
|-----------------------------|--|
| Max SPL(Peak)               | 124dB  |
| Crossover Frequency         | 120 Hz (24dB/Oct.)                             |
| Frequency Response [- 10dB] | From 35 Hz to 150 Hz                           |
| Frequency Response [- 3dB]  | From 40 Hz to 120 Hz                           |
| LEDs                        | Power On (Green), Signal (Green) / Limit (Red) |
| Power Requirement           | 230Vac - 50 Hz                                 |
| Minimum Power Consumption   | 750W   |
| Power Connector             | VDE with T5AL-250V Fuse                        |
| Dimensions (LxHxW)          | 520 x 670 x 625 mm                             |
| Weight                      | 29 Kg  |