

# KP6018S

## 18 Inch High-Power Passive Subwoofer

#### **Professional Series**

### **Key Features:**

- ▶ 18", Long excursion with high moving mass driver for extended low-frequency output
- ► Large vent for reducing distortion
- ► Low profile and compact
- Enclosure constructed of 18 mm plywood with rugged durable painting finish
- ► Heavy duty 16 gauge steel grille
- ▶ Top-mounted, 35 mm pole mount socket



## **Applications:**

- ► Karaoke sound reinforcement
- ▶ Bar and club live or pre-recorded sound reinforcement

The KP6018S is a compact, high power subwoofer system containing a JBL long excursion with high moving mass 457 mm (18") woofer in a front-loaded, vented enclosure.

For "Subwoofer / Satellite" configurations, the KP6018S is equipped with a top-mounted, 35 mm pole mount socket. This can be used to mount speakers equipped with standard 35 mm pole sockets and weighed up to 50 kg (100 lbs).

The enclosure is constructed of 18 mm multi-ply high quality plywood and finished in a durable black paint coating. The attractive 16 gauge steel grille is applied to provide driver protection with a very professional appearance.

## **Specifications:**

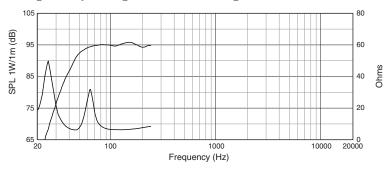
System:	
System Type	: 18", bass-reflex
Frequency Range (-10 dB)	: 38 Hz – 250 Hz
Frequency Response (±3 dB)	: 50 Hz – 250 Hz
System Sensitivity (1w @ 1m)	: 95 dB
Nominal Impedance	: 8 ohms
Maximum SPI	: 124 dB (130 dB peak)
Power Rating (Continuous/Program/Peak	600 W// 1/00 W// 2400 W/
Physical:	
Dimensions (H x W x D):	: 540 mm x 600 mm x 700 mm
	(21.3 in x 23.6 in x 27.6 in)
Net Weigh	:: 34.8 Kg (76.8 lbs)
LF Driver	: 1 x 18" woofer
Input Connectors	: 2 x Neutrik® Speakon® NL4MP
Enclosure	: Rectangular, 18 mm, plywood
Optional Accessory	: SS3-BK: Satellite speaker pole

<sup>1</sup> Full space  $(4\pi)$  conditions

 $<sup>2\,40\</sup>text{-}400\text{Hz}$  pink noise with 6 dB crest factor for 2 hours

# ► KP6018S 18 Inch High-Power Passive Subwoofer

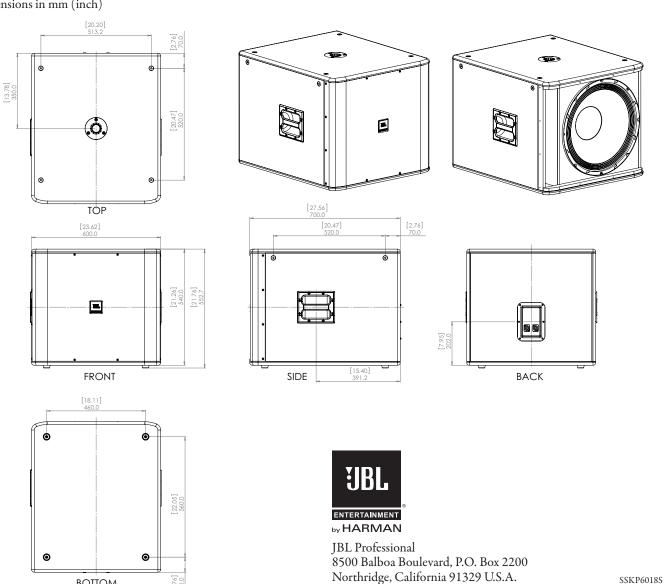
## Frequency Response and Impedance:



#### **Dimensions:**

#### Dimensions in mm (inch)

BOTTOM



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