

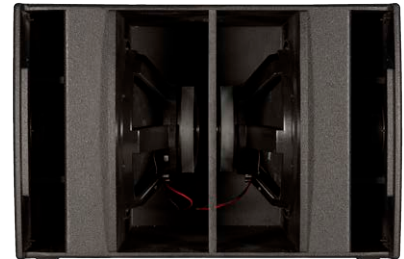
### FEATURES

- High output 5th order Band-Pass design
- Premium European High Efficiency custom IDEA dual 18" transducers
- Dual Neutrik NL4 connectors
- 4 Ohm Passive
- Rugged and durable 18 mm birch plywood construction and finish
- Durable paint coating process, available in standard textured black or white
- Optional RAL colors (on demand)
- Four integrated handles and two 36 mm pole cups (V/H)
- Compatible rigging accessories (optional) for stacked and flown configurations



### APPLICATIONS

- High SPL A/V, portable professional sound reinforcement and touring
- Flown subwoofer in fixed installations for concert venues and sports arenas
- Main or distributed subwoofer system in Pubs, Lounges, Bars and clubs



### OVERVIEW

**BASSO** Series models allow the user to choose the most adequate subwoofer for any given situation from within a family of products with common finish, design solutions and performance philosophy as well as shared rigging and transport accessories.

**BASSO36t** is compact Dual 18" multipurpose high output subwoofer for a very wide range of configurations of both professional portable sound reinforcement, touring and premium installations.

Like All IDEA Loudspeakers **BASSO36t** is built with the necessary structural strength and finish quality required for durable touring use. Its high quality 18 mm birch plywood enclosure covered with IDEA Aquaforce custom paint solution and a 2 mm steel front grill will keep your equipment safe and brand new after hours of heavy touring.

**BASSO36t** features four integrated handles and two 35 mm pole mount sockets for vertical and horizontal set-ups. Optional wheels kit is also available. **BASSO36t** is compatible with optional **BASSO** rigging frames for ground-stacked configurations (see instructions for ground-stacked set-ups with **BASSO** rigging frames).

## TECHNICAL DATA

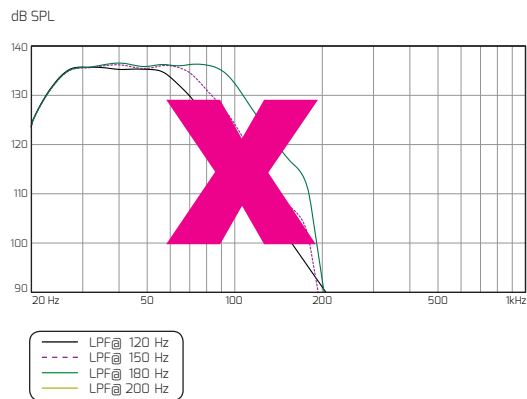
<b>Enclosure design</b>	Symmetrical Air mass Loading 5th order Band-Pass
<b>Transducers</b>	2 x 18"
<b>RMS Power Handling *</b>	2 500 W
<b>Nominal Impedance</b>	4 Ohm
<b>SPL (Continuous/Peak)</b>	135/141 dB SPL
<b>Frequency Range (-10 dB)</b>	45 - 120/150/180/200 Hz
<b>Frequency Range (-3 dB)</b>	54 - 100/120/145/160 Hz
<b>Dimensions (WxHxD)</b>	900 x 600 x 850 mm (35,4 x 23,6 x 33,5 inch)
<b>Weight</b>	89 kg (196,2 lbs)
<b>Connectors</b>	2 x Neutrik speakON® NL-4 in Parallel
<b>+/-1</b>	Input
<b>+/-2</b>	Link
<b>Cabinet Construction</b>	18 mm Plywood
<b>Grille</b>	2 mm perforated weatherised steel with protective foam
<b>Finish</b>	Durable IDEA proprietary Aquaforce paint coating process
<b>Handles</b>	4 integrated handles
<b>Feet/Skates</b>	4 skates (H/V)
<b>Installation</b>	Two 36 mm Pole mount sockets (H/V)
<b>Accessories</b>	Riggin Frame (RF-900) Riggin Frame adaptor (RF-9060) Riggin System (RS-BASSO-L) 35 mm Pole (K&M-21338)

\* IEC filtered pink noise with a 6dB crest factor, 2 hours.

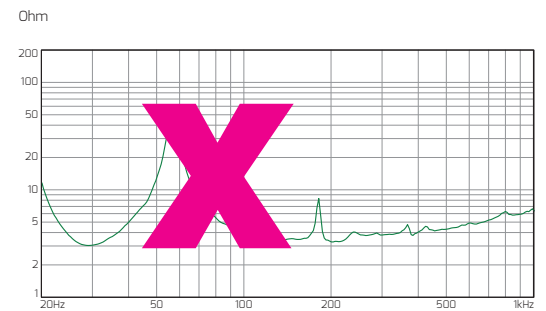
\*\* Frequency range values for recommended factory presets.

## ACOUSTICAL MEASUREMENTS

### FREQUENCY RESPONSE



### IMPEDANCE



## TECHNICAL DRAWINGS

