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Product Specification Sheet

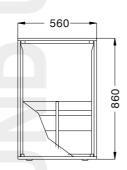
Brand: Biema

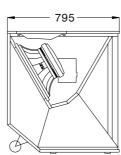
Part No	Description	Supplier Ordering Info			
C 1043	SPKR SUBWOOFER 18" 600WRMS	T181BII			

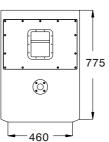
SERIES

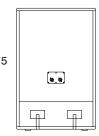
Biema T Series Professional speaker Technical Specifications and Introduction MODEL:TIBIB II











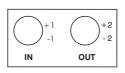
1.Introduction

BIEMA T series professional speaker, one kind of traditional whole-day outdoor project speaker, is the combination of T112AII single 12" two-way full-range speaker, T215AII double 15" three-way full-range speaker, T115F single 15" two-way full-range speaker, T181BII sub-bass speaker and T182B speaker.

BIEMA T series professional speaker is the integration of profound experience, perfect solution and a mass of technique breakthrough accumulated by USA BIEMA audio research and development center in the course of researching and developing loudspeaker, including patent anisomerous horns, its minus sympathetic vibration technique, the acoustic structure of sub-bass rear horn loading and so on. Therefore, reduce the THD which is resulted from the reverberation inside of the horn; the treatment of special material of inside and outside cabinet cooperated by DUBONG company in Germany, increase the Q, reduce the separated vibration to the lease and the whole-day outside use; the cabinet designed by EMINENCE company as the research and development require, has a perfect effect on the characteristic and optimizing configuration of T series speaker.

High sensitivity, high sound pressure transmission, high loading power, high frequency penetration, clear middle frequency, strong low frequency and the perfect accordance of high, middle, low PAN are the strike features of T series speaker. They are suitable for use in big-size and middle-size entertainment ground.

2. Ways of installation and connection



Rear Connecting Figure

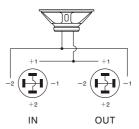
4R appropriation jack of input output jack are adopted for convenient. Steady and reliable

Steady and reliable installation.

And extra a high magnitude instructions peak are utilized for the power instruction.

The internal connecting way of **Biema T** serial speciality speaker-box.

Adopt different way according to different type of speaker-box. The connecting way of cs serial low frequency as below:

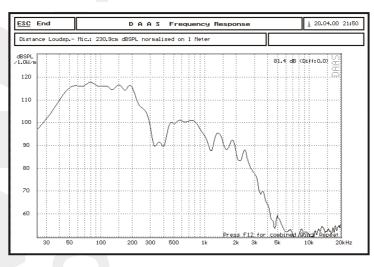


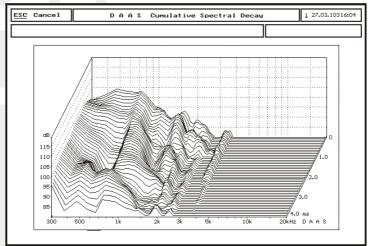
3.Warning

The speaker should not be overloaded at peak power for a long time so as to keep the unit from being damaged.



Biema T Series Professional speaker Technical Specifications and Introduction MODEL: TIBIB ${ m II}$





Technical data \$ Introduction

-,	COMPO	NENTS				SENSITIVITY M.	MAXIMUM SPL (CALCULATED)	CONNECTION		DIMENSIONS (HxWxD)mm INTERIOR/EXTERIOR
TYPE	LOW	НІ	IMPEDANCE (Ω)							
T181BI	P18W600		8	600	38-500	100	131	 NL4R	64.5kg/ 71.5kg	860x560x795/ 946x640x875

Manufacturer: WIND FORCE ELECTRONIC MANUFACTURING CO.,LTD

USA division: P.O.Box 2245 Alameda. CA 94501 U.S.A

Tel: 1-510-3379285 Fax: 1-510-7691328 E-mail: biema@comcast.net

China factory: No.4 road 2, Caier industrial and business zone, Shiqiao town, Panyu district, Guangzhou, China

PC: 511400 Tel: 86-20-22871781(export) 22871782(domestic) Fax: 86-20-22871799

E-mail: audio@biema.com