

Features

- 16 Ohm (TU Series)
- 100 V (MT Series)
- 35W 60W 100W
- 1-3/8" 18 thread coupling



The driver units of the TU and MT Series are dedicated to be coupled with SHOW TH Series horn flares or to any device accepting 1 - 3/8" 18 male thread. Made of die cast aluminum for the TU Series and Plastic base/ Aluminum cover for the MT Series, the drivers deliver high SPL for public address applications.

Models from TU Series are 16 Ohm impedance and use binding terminal for cabling. MT Series drivers are 100V with built-in transformer.

Specifications

MODEL	TU-35	TU-60	TU-100	MT-35	MT-60	MT-100
Туре	16 Ohm	16 Ohm	16 Ohm	100V	100V	100V
Input Power	35W	60W	100W	35W	60W	100W
Power Taps	N/A	N/A	N/A	35-20-10W	60-40-20W	100-50-35W
SPL (1W/1m)	110dB (with TH-16)	112dB (with TH-16)	112dB (with TH-16)	114dB (with TH-20)	114dB (with TH-20)	114dB (with TH-20)
Impedance	16 Ohm	16 Ohm	16 Ohm	0.29/0.50/1k Ohm	170/250/500 Ohm	100/200/286 Ohm
Horn Coupling	1 - 3/8" 18 thread	1 - 3/8" 18 thread	1 - 3/8 18" thread	1 - 3/8" 18 thread	1 - 3/8" 18 thread	1 - 3/8" 18 thread
Material	Die cast aluminum	Die cast aluminum	Die cast aluminum	Aluminum cover / Plastic base	Aluminum cover / Plastic base	Aluminum cover / Plastic base
Protection rate	IP66	IP66	IP66	IP66	IP66	IP66
Pantone	Cool gray 6C	Cool gray 6C	Cool gray 6C	Cool gray 6C	Cool gray 6C	Cool gray 6C
Dimensions (Diam. x L)	114 x 106 mm 4.5" x 4.2"	114 x 110 mm 4.5" x 4.3"	124 x 110 mm 4.9" x 4.3"	130 x 137 mm 5.1" x 5.4"	130 x 137 mm 5.1" x 5.4"	160 x 147 mm 6.3" x 5.8"
Weight	1.56 kg (3.09 lbs.)	1.71 kg (3.64 lbs.)	2.02 kg (4.63 lbs.)	1.9 kg (4.19 lbs.)	2.5 kg (6 lbs.)	3.16 kg (6.97 lbs.)

Specifications subject to modification without notice

SEIKAKU TECHNICAL GROUP LIMITED