

TYFON[®] train whistles

The original



The TYFON MKT 75-series

- standard for rolling stock

The TYFON MKT 75-series have been thoroughly tested in hard practical work for many years. The TYFON itself originates from 1920's and it has been used on trains since 1930's.

- Corrosion resistant - horn made of thermoplast
- Almost unlimited diaphragm life
- High acoustic power - 125 dB(A) at 5 m in front of the horn
- Standard frequencies - 370 and 660 Hz
- In accordance with UIC 644
- Low air consumption - 5-8 l/s
- Adaptable to regional requirements
- Optional heating element
- Customer tailored application on request

ALARM

Valves

Electric or manual operated valves can be used for TYFON train whistles.

Accessories

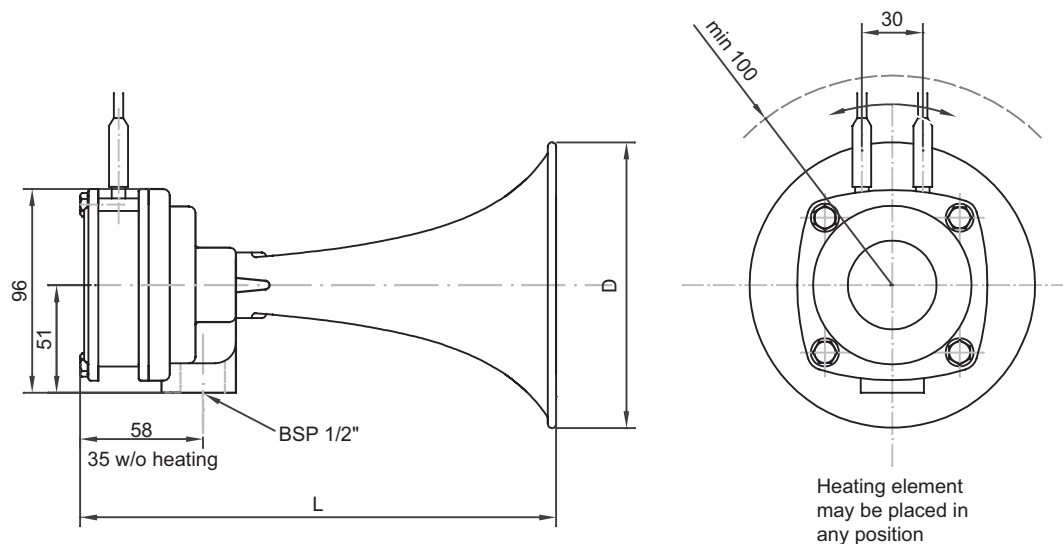
A wide range of accessories is available:

- Particle protector, nylon or metal
- Choke discs for actual air pressure
- Mounting devices
- Heating elements
- Copper horns

Adaptable to regional requirements

Some regional specifications may stipulate nonstandard frequencies or the inclusion of a heater. TYFON train whistles can be tailored to meet such regional needs.

Technical Details



TYFON type	Freq. (Hz)	UIC Freq.	Dimensions (mm)		Heating	Appprox net weight (kg)
			D	L		
MKT 75/370	370	x	202	415		1.6
MKT 75/460	460		140	297		1.4
MKT 75/660	660	x	140	204		1.3
MKT 75/800	800		125	139		1.3
MKTH 75/370	370	x	202	438	X	2.3
MKTH 75/460	460		140	320	X	2.1
MKTH 75/660	660	x	140	227	X	2.0
MKTH 75/800	800		125	162	X	2.0