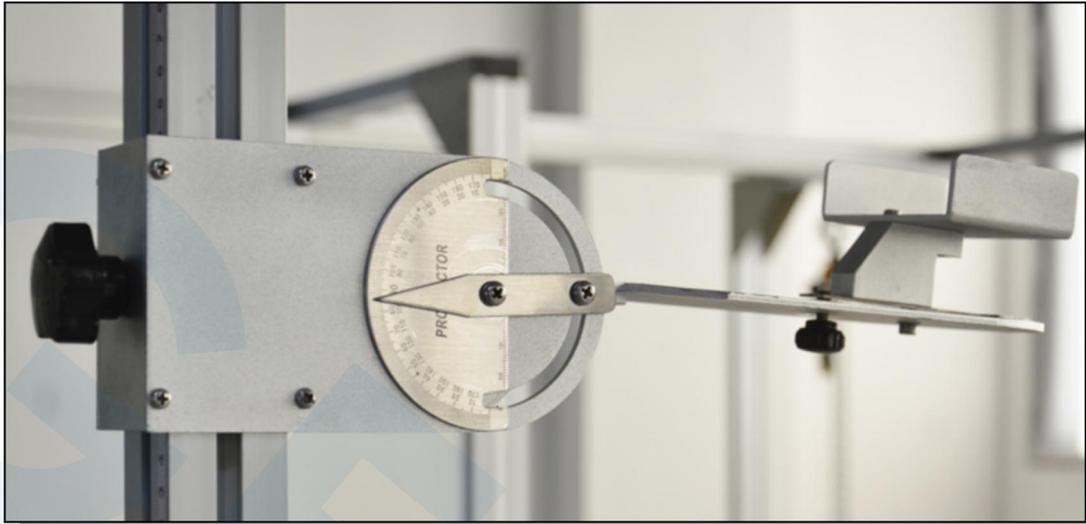


Product Presentation



Application

This machine is the test stand for noise meter, used to assist in measuring the volume decibel produced by sound toys in a predetermined distance, then minimize the possibility of hearing damage that might be caused by toys that are designed to produce sound.



Test Range

Close-to-the-ear toys, Table-top or floor toys, Hand-held toys, Toys using headphones or earphones, Rattles, Squeeze toys, Pull-along or push toys, Percussion toys, Wind toys, Cap-firing toys, Voice toys .

Standards

EN-71-1 section 8.28
ISO 8124-1 section 5.25
GB6675-2 section 5.25
ASTM F 963 section 4.5 and 8.19
16CFR 1500 section 47



Specification

Model	GT-M60
Material	Aluminum alloy
Noise meter jig	Can Free sliding positioning along three directions X, Y, Z. X displacement: 0-1000mm; Y displacement: 0-1700mm; Z displacement: 0-1800mm And configure the horizontal & vertical angle adjustment function (0-180 degrees)
Dimensions (L x W x H)	1900 x 1200 x 2200mm
Weight	100Kg

Accessories

Optional accessories	Optional	GT-AWA5661Noise Meter
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