

AH 202 头戴式耳机支架

产品规格书

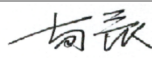
AH 202 Headphone stand

Product Specification

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产品简介

AH 202 头戴式耳机支架



AH 202专门为头戴式耳机音频测试所设计，左右耳面间距为13cm~17cm可调，并提供刻度供参考，极高的测试重复精度。

其结构设计稳定牢固，操作重复度高，为头戴式耳机声学测试提供稳定夹具基础。

实际购买AH 202的单品，并不包括人工耳MPA 318，人工嘴AM 581。

功能特点

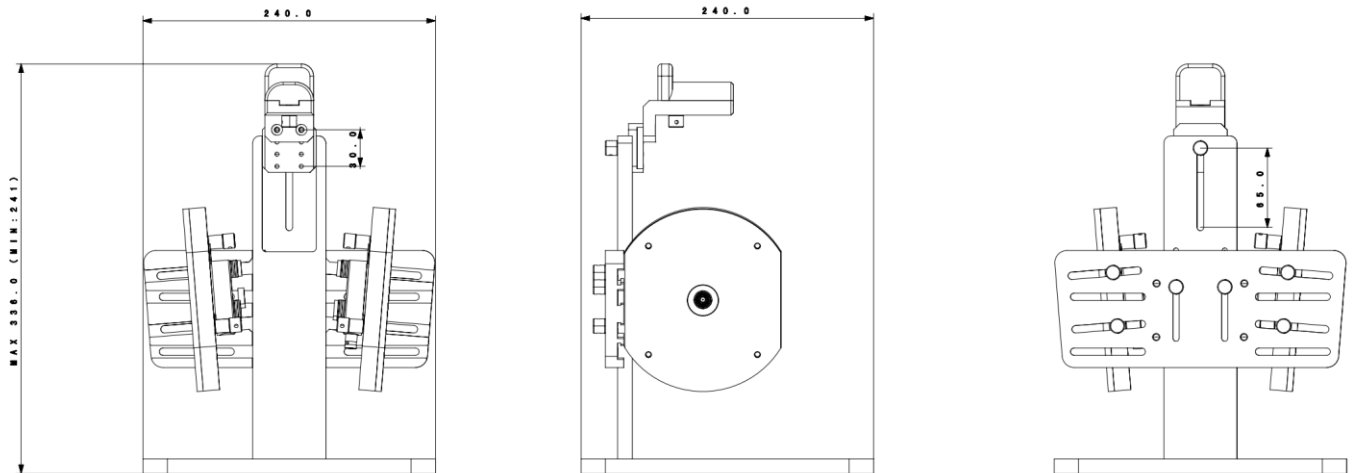
- 所有安装调整位置带刻度，重复度高
- 手工调节螺丝，调节过程无需工具参与
- 头高，左右耳宽可调节
- 支持MPA 318传感器快速接入
- 支持人工嘴安装
- 耳机轮廓环可根据不同耳机尺寸进行更换

规格参数

整体参数	
高度	336mm
宽度	240mm
重量	4.85 kg
材质	氧化铝合金

结构尺寸

单位: mm



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Product introduction



AH 202 Headphone stand

AH202 is specifically designed for audio testing of headphones, with an adjustable distance between the left and right ear cups ranging from 13cm to 17cm, and a scale provided for reference. It boasts extremely high test repeatability.

Its structural design is stable and sturdy, with high repeatability of operation, providing a stable fixture foundation for acoustic testing of headphones.

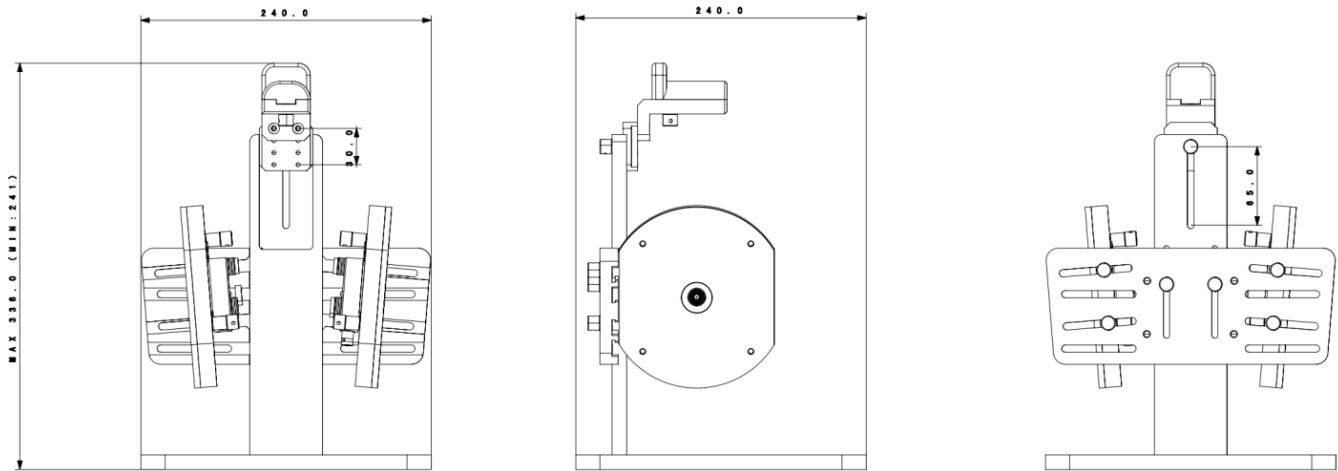
The actual purchase of individual items for AH 202 does not include the artificial ear MPA 318 or the artificial mouth AM 581.

Features

- All installation and adjustment positions are marked with scales, ensuring high repeatability
- Adjust the screws manually, without the need for any tools during the adjustment process
- The head is tall, and the width between the left and right ears is adjustable
- Support quick access for MPA 318 sensors
- Support manual mouth installation
- The earphone contour ring can be replaced according to different earphone sizes

Specification parameters

Parameters	
Height	336mm
Width	240mm
Weight	4.85kg
Material	Aluminum oxide alloy

Dimensions**unit: mm**

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