Anea 3D

Anthropomrtry easy access

Model: P10 - P08

Anea 3D body scanner

Body shape and composition analyzer

▶ Sensor tower

Height: 120 cm
Width of the bottom: 27 cm - width of the head: 13.5 cm
The distance between the platform and the scanning tower: 120 cm
Technology: depth sensor - infrared
Scanning accuracy: 5 mm
White color
Weight: 5 kg
Body material: ABS
Status display: RGB LED

Scan with Anea

In only 45 seconds, Anea 3D scanner takes about 700 depth images from all directions of the body, the summation of these images forms a 360-degree 3D model of the body.

Then this 3D model is analyzed through image processing algorithms, and Anea extracts anthropometric and body composition data.

▶ Rotating platform

Height: 12 cm
Width: 66 cm
Weight: 17 kg
The distance between the platform and the scanning tower: 120 cm
Technology: Balance weighing with an accuracy of 50 grams
Recommended maximum weight: 300 kg
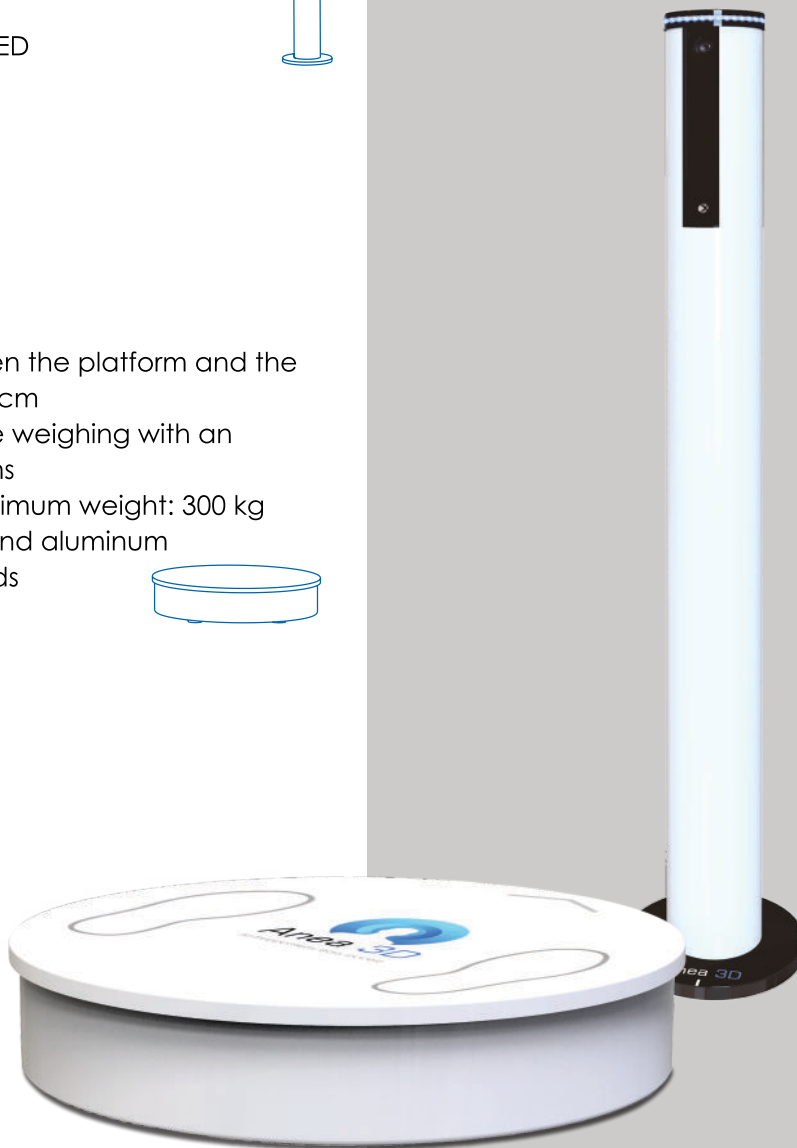Body material: ABS and aluminum
Scan time: 45 seconds
White color

IEC 60601-1

EMC

IMED
پروانه ســاخت
تجهیزات پزشکی

ISO 13485:2016

CE

Anea 3D body scanner contains of two parts: a sensor tower and a rotating platform

- Anea extracts a real and accurate 3D image of your body measurements and its changes.
- 3D body scanners bring tailored fits in fashion, accurate fitness progress, and detailed medical scans.
- Using high-tech image processing and 3D sensors to provide high accuracy results.
- Enhance tailoring boutiques, modern gyms, and clinics with business-boosting 3D body scanners.

Anea software

- Managing and editing all scans
- Customizing the result sheet
- Support Persian and English
- Setting goals and tracking the progress
- Analyzing and modifying the 3D model, dimensions and sizes

Anthropometry

Body composition

Posture analysis

General Report of 3D scan, anthropometric data, body composition and changes

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