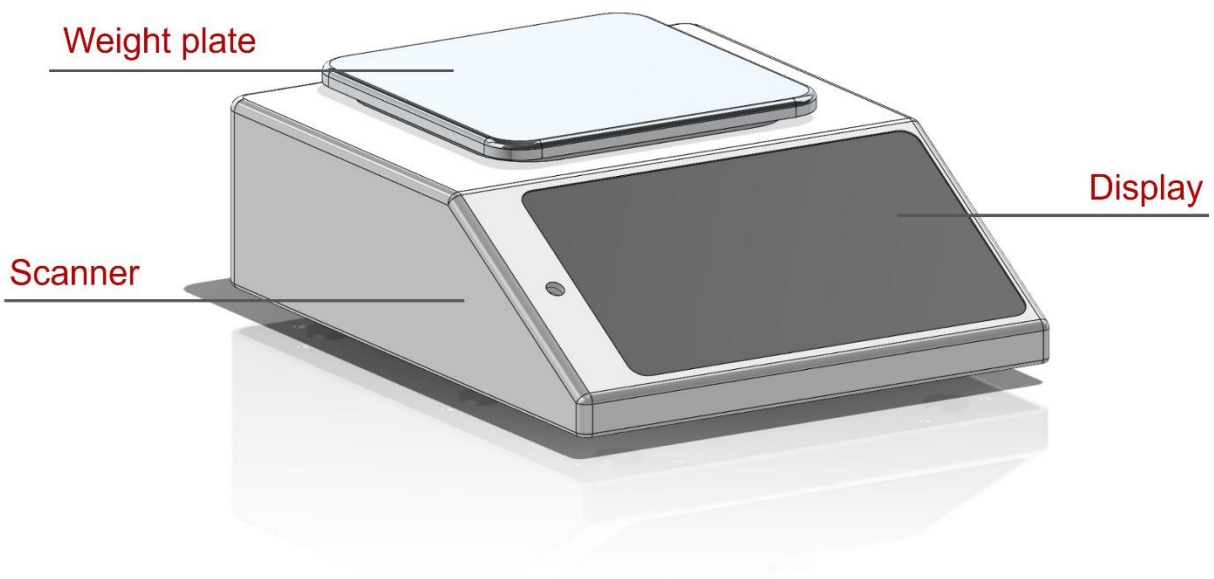


# MEASURELET<sup>®</sup>

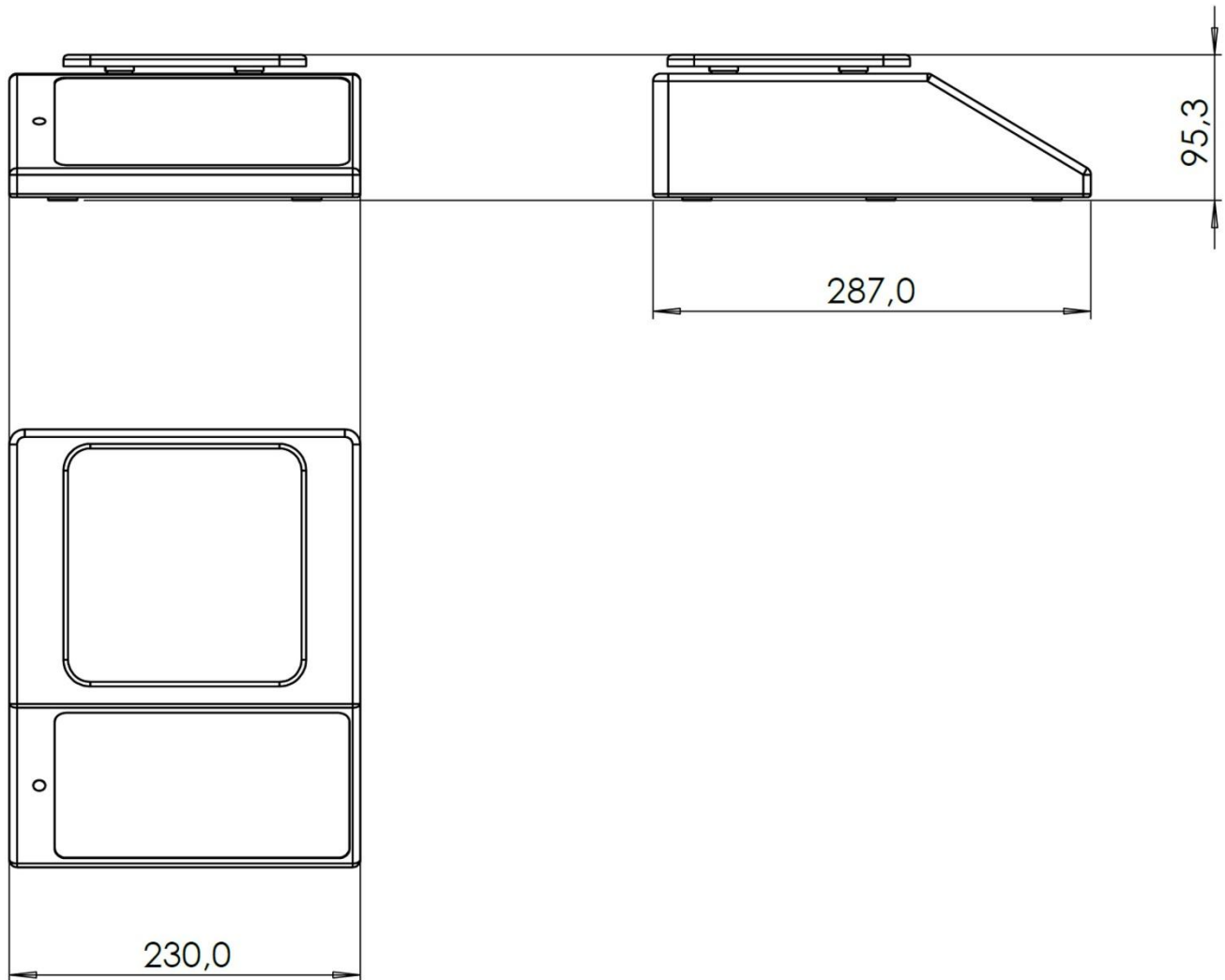
FLUIDBALANCE

Measurelet ApS, Sølvgade 28, 1307 København K., CVR: 39939185, [www.measurelet.com](http://www.measurelet.com)

# MEASURELET® scale



## Dimensions



## Specifications

## Structure

Product color	White
Product dimensions (WxDxH)	287 x 230 x 95 mm
Product weight	2450 g
Power supply weight	140 g
Power supply cable length	1,5 m

## Measuring

Dimensions weighing platform (WxDxH)	165 x 165 x 73 mm
Weighing capacity (Max)	10 kg
Readability	1 g

## Power

Input voltage power supply / power (Max)	240 V
Input voltage device / power (Max)	12 V, 2 A
Plug-in device power	Power Jack 2,1 x 5,5 mm
Plug-in power supply power	EU

## Environment

Humidity of environment [Max]	80 %
Ambient temperature [Min]	5 °C
Ambient temperature [Max]	35 °C

## Package

Shipping method	Parcel service delivery
Dimensions packaging (WxDxH)	360 x 260 x 105 mm
Net weight approx.	2500 g
Gross weight approx.	2600 g
Shipping weight	2850 g

## Classification

The Measurelet Scale is regulated under the In Vitro Diagnostic Medical Regulation (EU) 2017/746 (IVDR) as a Class A device.

The Measurelet Scale complies with the electrical safety requirements described in EN/IEC 61010-1:2010, EN/IEC 61010-1:2010/AMD1:2019/2016.

As well as the emission and immunity requirements described in EN 60601-1-2:2015 +A1: 2021 (IEC 60601-1-2:2014 +AMD:1 2020) Medical electrical equipment – Part 1-2: General requirements for basic safety and essential performance.