

Quick Start Guide

Walk Through Metal Detector:
ZK-D1010S

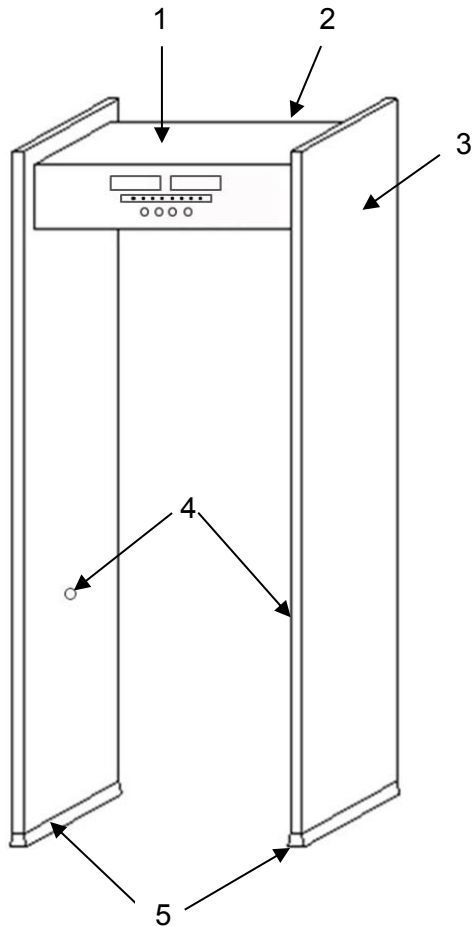
Version: 1.0

Contents

- 1 ZK-D1010S..... 1
 - 1.1 Parts..... 1
 - 1.2 Installation..... 2
 - 1.3 Technical Parameters..... 3

1 ZK-D1010S

1.1 Parts



1. Control Unit Case

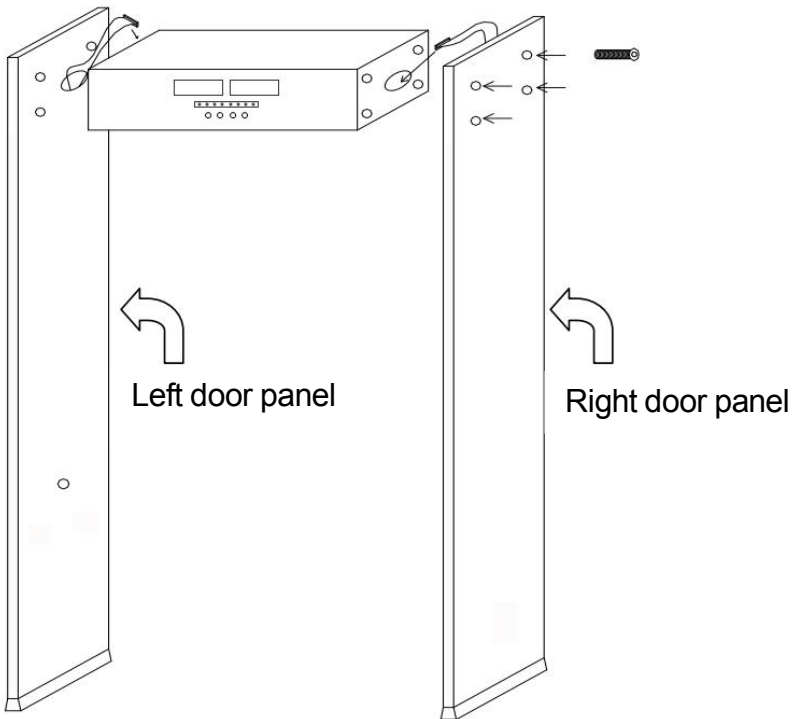
2.. Power Line Interface

3. Built-in Probe

4. Infrared Sensors

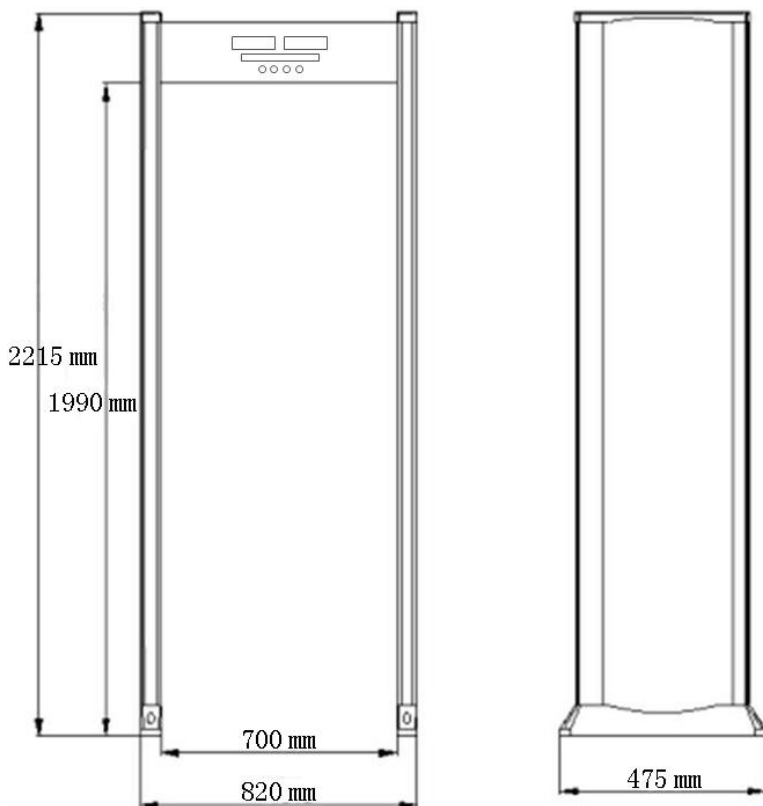
5. Waterproof Foot Cover

1.2 Installation



1. Remove the package of control unit and door panel.
2. Put the control unit case and door panels as above picture shown, and then connect the left and right door panel with the control unit case by bolts and nuts. Tightening screws.
3. Probe line of the left and right door panel tight inserted into the motherboard corresponding socket respectively.
4. Install the screws on the control unit case cover.
5. Lift the walk through metal detector to the vertical position and move to the assigned position.
6. Plug power cable.

1.3 Technical Parameters



Input voltage: 100-240V, 50/60Hz

Power: <30W

Gross weight: 55KG

Working temperature: -25°C ~ 55°C

Sensitivity: 100 steps adjustable

Alarm: Sound alarm

Inner Dimensions: 1990mm (High) x 700mm (Wide) x 400mm (Deep)

External Dimensions: 2215mm (High) x 820mm (Wide) x 475mm (Deep)