SEMI-MICRO ANALYTICAL BALANCE

FA615N-SEM
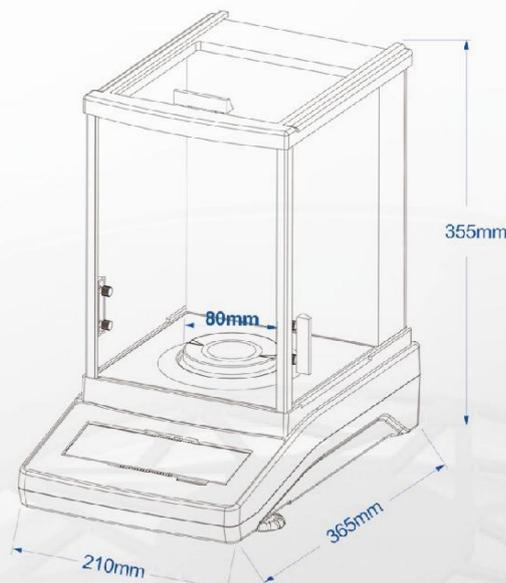Semi-micro Analytical Balance

ME-FR | **RS 232** | **UNITS** | **GLP** | **CLOCK** | **RECIPE**

PCS | **LIMITS** | **%WEIGH** | **ADD** | **PACK**

☆ Internal calibration with timing and Temperature variation
☆ Internal calibration cycle setting
☆ Electromagnetic force sensor
☆ LCD display
☆ Automatic zero tracking setting
☆ Tare
☆ Laboratory GLP
☆ Peak holding
☆ Aluminum shell
☆ Large space wind proof cover
☆ Unit conversion (g/mg/ct/oz...)
☆ Printing function (baud rate adjustable)
☆ Temperature display/time display
☆ Counting/Weighing Percentage
☆ Sensitivity/Stability adjustable
☆ Overload alarm/Fault alarm

FA615N-SEM
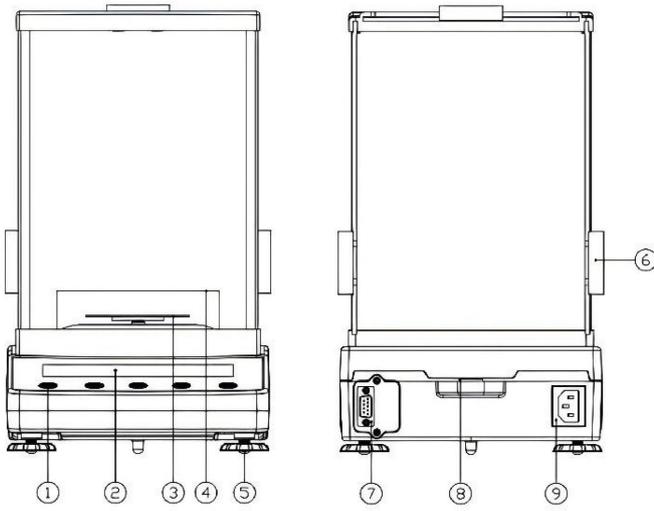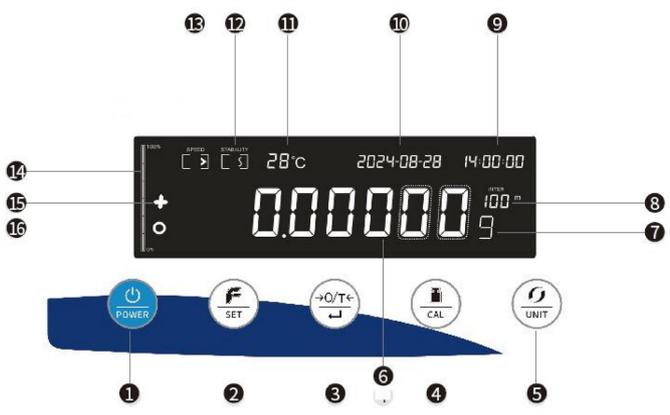
355mm
80mm
365mm
210mm

SEMI-MICRO ANALYTICAL BALANCE

L*W*H(340*215*350mm)

■ Function Introduction

① Key
② Data display window
③ Scale pan
④ Windproof ring
⑤ Adjust feet
⑥ Side window sliding door
⑦ RS232 interface
⑧ Level bubble
⑨ Power socket

(1) Power key   (2) Function(SET) key
(3) Tare(reset) key&confirm key
(4) Calibration key   (5) Unit key

(6) Weighing reading   (7) Weighing unit
(8) Internal calibration time
(9)Time   (10) Date
(11) Internal temperature of the machine
(12) Weighing stability   (13) Weighing speed
(14) Range progress
(15) +   (16) Stable symbol

■ Product specifications

Model	FA615N-SEM
Capacity	61g
Accuracy level	Ⓘ
Calibration division value	0.001g
Readability	0.00001g (0.01mg)
Minimum weighing	0.001g
Working temperature	18℃～23℃
Pan size	φ80mm
External dimensions	365*210*355mm
Power Supply	Power cord
Calibration method	Internal calibration
Gross weight	10.0kg
Net weight	6.0kg
Packing size	490*335*485mm
Communication interface	RS232