

Accuracy class: II TPS203MSLP weighing Balance Density Balance

Features

Stainless Steel Pan.

LCD display.

RS232 Interface.

Mains adapter supplied as standard.

Windshield supplied as standard

Height adjustable feet

External calibration

Selectable measure units: g, oz, ct

Memory for accumulated time

Applications

Weighing

Net weight / tare

Below balance weighing

Piece counting function

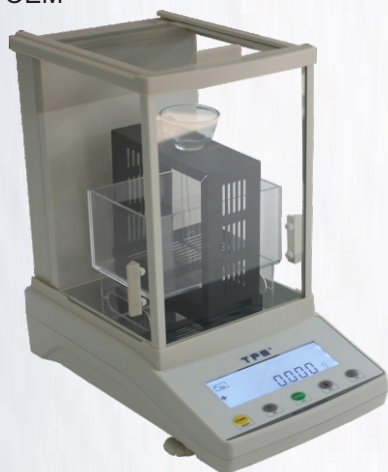
Density Test

Percentage Test

Factory: Changzhou Xingyun Electronic Equipment Co.,Ltd.

Manufactured for TPS Corporation

TPS OEM



MODEL	TPS203MSLP
Capacity	210 g
Division	0.001 g
Repeatability	0.002 g
Display	LCD
Dimensions (LxDxH)	(139 x 100 x 78) mm
Weighing pan (mm)	Ø 80 mm
Weiging Unit	g, ct, OZ
Power Supply	220-240VAC Adator 9V/100mA
Net weight	6 kg / 8 kg