

ZLS 220 A SCS

DENSITOMETER



USED FOR MEASURING DENSITY OF SOLID AND
LIQUID MATERIALS

ZLS 220 A SCS

TECHNICAL SPECIFICATIONS

Used for measuring density of solid, liquid, granulated (except talcum powder), sponge or floating materials.

USED IN

All sectors that require measurement of density.

OPTIONAL ADDITIONS

- Analogue data output.
- Interconnection option: RS232.
- IP65 protection system.

APPROXIMATE DIMENSIONS AND WEIGHT

- Width: 228 mm.
- Depth: 381 mm.
- Height: 345 mm.
- Weight: 6.6 kg.

TECHNICAL INFORMATION

- Accuracy: 0.1 mg.
- Capacity: max. 220 g.
- Linearity: ± 0.2 mg.
- Repeatability: 0.1 mg.
- Response time: 2 sec.
- Screen type: VFD (vacuum fluorescent display).
- Diameter of scale's pan: $\varnothing 90$ mm.
- Type of calibration: full automatic internal calibration.
- 230 mm lengthed glass doors can be opened from 3 directions.
- High technology protection against overload and air current.
- Piece counting software.
- Feature of displaying all weighing units and gram conversion.
- Anti-theft.
- Possibility of using it as a scale.
- USB connection.
- Unit options: g, mg, ozt, lb, tael vb.
- Automatic repeatability test.

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