

Dual Channel Particle Counter 01.09

Tequipment
.NET



205 Westwood Ave
Long Branch, NJ 07740
1-877-742-TEST (8378)
Fax: (732) 222-7088
salesteam@Tequipment.NET



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1025 APPLICATIONS

- Airborne contamination monitoring & testing
- Clean rooms
- Emissions sourcing
- Ventilation/Filter testing
- IAQ monitoring & testing
- QA programs
- Process control



1025: Dual Channel Particle Counter

FEATURES & BENEFITS:

- Dual channel
- Self-contained-selectable particle sizes
- Fast Sampling
- Simple Operation
- Battery or AC powered
- Store up to 4,000 records for download to PC with optional software or optional printer.

Specifications

Particle Size Range	0.3 to 5 microns in size; selectable
Concentration Range	0 to 3,000,000 particles per cubic foot
Sensitivity	0.3 microns
Display	16 characters

1030 APPLICATIONS

- Airborne contamination monitoring & testing
- Clean rooms
- Emissions sourcing
- Ventilation/Filter testing
- IAQ monitoring & testing
- QA programs
- Process control



1030: Particle and Mass Counter

FEATURES & BENEFITS:

- Dual channel
- Self-contained-selectable particle sizes
- Fast Sampling
- Simple Operation
- Battery or AC powered
- Store up to 4,000 records for download to PC with optional software or optional printer.

Specifications

Mass Mode

Mass Concentration ranges:	PM1, M2.5, PM7, PM10, and
TPS Concentration range:	0.1 mg/m3

Particle Mode

Particle size ranges:	0.5 5 microns in size; selectable
Concentration Range:	0 to 3,000,000 particles per cubic foot
Sensitivity:	0.3 microns
Display:	16 characters

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