

STREAM PRO | MEASURE BEFORE RE-ENTRY

Ozone monitoring

Monitoring equipment and procedures for verifying ozone concentration during controlled work.

CATEGORY DOCUMENT	MODEL STATUS
OPS-MON	Selected after application review

Where this family fits

This document supports early product-family selection. Suitability and the final equipment model depend on the treatment context, materials, isolation, ventilation, operating window and responsible procedure.

- Professional operators
- Facilities compliance
- Repeatable procedures

Selection inputs

- Measurement range
- Calibration requirements
- Logging and documentation needs

Typical package scope

- Selected ozone monitor or detector
- Sensor and charging accessories supplied with the model
- Operating and alarm instructions
- Calibration documentation where available

Availability

Sales, hire and calibration guidance

TECHNICAL INFORMATION

Model data is supplied with the recommendation

The fields below are intentionally not populated at category level. Approved manufacturer documentation will be used for the selected model.

MANUFACTURER / MODEL	Confirmed in quotation
OZONE OUTPUT	Verified model value to be inserted
AIRFLOW	Verified model value to be inserted
ELECTRICAL SUPPLY / POWER	Verified model value to be inserted
DIMENSIONS / MASS	Verified model value to be inserted
CONTROLS / TIMER	Selected model configuration
SAFETY FEATURES	Selected model configuration and project controls
STANDARDS / CERTIFICATES	Relevant approved evidence to be attached

Controlled-use principles

- Calibrated sensing options
- Clear alarm thresholds
- Recordable readings where specified

SAFETY NOTICE

Ozone is hazardous to health. Complete a suitable COSHH assessment, control access, follow the model instructions, ventilate after treatment and verify conditions before re-entry. HSE EH38 states a workplace exposure limit of 0.2 ppm averaged over 15 minutes.

Document status

General category datasheet for selection support. It is not a model manual, certificate, quotation, treatment procedure or completed technical submittal. Verify all critical data against the approved documents supplied with the selected model.