

7. Technical Specifications

This equipment is intended for indoor use and will meet its performance figures within the ambient temperature range of 10°C to 35°C, with maximum relative humidity of 80% (non-condensing). Installation Category II (transient voltages). Pollution Degree 2 in accordance with IEC 664. Suitable for operation at altitudes of up to 6500 feet.

Specifications:

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| Temperature Range: | +4°C to 55°C |
| Supply Voltage Range: | 115V +/- 10%, 50/60 Hz 230V +/- 10%, 50/60 Hz |
| Power Rating: | Model 260200: 22 W Model 260200-2: 22 W Model 260250: 22 W Model 260250-2: 22 W |
| Load Capacity | 1 kilogram (2.2 lbs.) |
| Approximate Tray Test Tube Capacity | |
| Tube Size Capped | Quantity |
| 13mm x 125mm | 42 |
| 13mm x 100mm | 54 |
| 13mm x 75mm | 64 |
| 13mm x 50mm | 84 |

8. Maintenance and Service

All Boekel laboratory products are designed to comply with IEC1010-1. No routine maintenance is required.

8.1 Cleaning

Disengage power cord prior to cleaning. In the event of a spill, clean the mat under running water. Use a damp cloth with water to wipe the tray and the unit surface. Do not submerge or immerse the Rotator in water. Before using any cleaning or decontamination method except those recommended by the manufacturer, users should check that the proposed method would not damage the equipment.

9. Warranty

When used in laboratory conditions and according to these operating instructions, Boekel warrants this product to be free of defective material and workmanship for a period of two years from the date of manufacture. The liability of Boekel for any defective equipment during the warranty period shall be limited to the repair of such equipment or replacement thereof without charge for parts or labor.

10. Service

A Returned Goods Authorization (RGA) number must be obtained before any Boekel products are returned for any reason. A Decontamination Notice must be completed, signed by the user, and returned to Boekel Scientific prior to receiving the RGA number.