

# JASCO X-LC<sup>®</sup> Ultra High Performance Liquid Chromatography (UHPLC)

## X-LC 3067CO Column Oven



### Specifications

Temperature control range	(Room temperature – 15) °C to 65°C
Temperature setting range	4 to 65°C (0.1°C increments)
Temperature control precision	± 0.1°C (When temperature is set at 40°C)
Column compartment	Dimensions: 50 (W) × 18 (D) × 315 (H) mm
Safety features	Heating/cooling power shut off when unusually high temperatures or flammable solvent leaks are detected.
Temperature control method	Digital PID control by microcomputer
Self-check/Self diagnostics	Abnormal temperatures, flammable solvent leaks, memory (ROM, RAM), DC power voltage
Display	The current temperature and set temperature are displayed on an LCD. When a problem is detected, an appropriate error message is displayed.
Time program	Number of files: 5 Number of steps per file: 64 Setting items: Temperature
Input/output terminals	Trouble stop input/output, program start input, LC- Net
Operating environment	10 to 40°C (during operation) -30 to 60°C (during storage)
Dimensions and weight	105 (W) × 320 (D) × 385 (H) mm, approx. 8.6 kg

● Specifications are subject to change without notice.



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