



Trade Up to GCMS-QP™2050

Calling All New and Existing GCMS Customers
Trade Up at a **Special Price***!

| Experience Performance Like Never Before

GCMS-QP™2050 has been redesigned with game-changing specifications for groundbreaking performance. In addition to the common usage of helium as a carrier gas, excellent performance can also be achieved when using hydrogen and nitrogen as alternative carrier gases.

| Integrated Operation and Simple Maintenance

GCMS-QP™2050 delivers enhanced robustness, minimizing downtime simplifying periodic maintenance protocols. With integrated Active Time Management and Easy sTop, they provide monitoring functions and guidance for seamless day-to-day operations.

| Minimalist Luxury for Routine Analysis

Experience maximum performance per square foot of laboratory space with GCMS-QP™2050 + Brevis™ GC, which occupies a compact footprint of 63 cm wide (approx. the width of 6 x 1.5L soda bottles). Enjoy remote accessibility through LabSolutions GCMS, offering greater freedom in the modern hybrid work environment.

Example Configs	Description	Markets
Brevis™ GC + GCMS-QP™2050 (60 L/sec)	Suitable for routine analysis	- Academia - Chemical
Nexis GC + GCMS-QP™2050 (255 L/sec)	Suitable for high-sensitivity analysis and usage of alternative carrier gas (H ₂ and N ₂)	- Environmental - Food Safety - Testing Labs - Others
Upgrade Brevis/ Nexis GC with GCMS-QP™2050	Increase the capability of existing GC to identify unknown chromatographic peaks with MS	- All

*We accept trade-in of Shimadzu and other brands of GC systems. Terms & Conditions apply.



PROMO CODE

2024SGP0602-GCMS