

The Q63 autoclave has a larger diameter sterilising chamber

The Q63 range of laboratory autoclaves has given laboratories a real opportunity to consider this more economically priced cylindrical chamber design rather than investing in a large rectangular chamber steam steriliser. With a taller profile than that found in most 'cylindrical' machines creates an impressive load capacity ideally suited to sterilising larger bulky items as well as enabling small and taller items could be sterilised in a single process.



one touch controls enable users to easily step through settings of temperature and time.

advanced Tactrol® 2 microprocessor controller ensures precise control of the sterilising process, all process data is archived for future reference.

key lock prevents unauthorised access.

cylindrical stainless steel chamber is manufactured by Priorclave using bespoke-designed welding systems that reflect in some of the smoothest chamber interiors.

low loading height for easier access to sterilising chamber.

sterilising performance data is held in an archive file which can be subsequently downloaded onto USB drive for analysis by the Priorclave Technical Customer Care Team to help fine-tune autoclaves to specific applications.

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Priorclave

"autoclaves are our business"

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