

Getinge Lancer Ultima series labware washing systems

– effective, sustainable and space efficient

High performance in a compact footprint

From quality control to general laboratory research, Getinge Lancer Ultima series washers deliver high performance in a compact footprint. High density loading demands fewer cycles. Efficient use of water, detergents and rinsing agents minimizes the environmental impact. Energy saving construction lowers total cost of ownership.

The exclusive Prolux programmable microprocessor controller commands a full range of prewash, wash, rinse and drying functions through simple touchscreen menus on all Ultima series washers. The convenience of five preset programs for light to heavy loads simplifies operation, while more complex programs can be customized whenever needed to meet specific applications.



Key features:

- The high temperature cleaning process is managed with programmable cycles.
- High efficiency powerful fluid circulation with a direct fluid path and rear manifold connections deliver optimal pressure and flow rates.
- Injector jets provide inside out wash and rinse functions.
- The Exclusive Prolux controller displays easy access to preset and custom programmed cycles.
- Preset or user programmable cycles permit multiple combinations of prewash, wash, rinse, acid rinse, purified final rinse, and forced air or HEPA filtered forced air dry.
- Automatic chemical dosing pumps, with liquid sensors, are standard on all models.

Construction, cleaning performance and safety

- Top and bottom stainless steel spray arms are pressurized to provide exterior coverage to the labware.
- Manifold connections are located at the rear of the cabinet to assure proper alignment and most efficient flow dynamics.
- A wide variety of standard inventory baskets and injector racks are available to meet most needs.
- All racks are interchangeable between upper and lower levels to assure maximum flexibility while limiting the number of accessories required.
- Most common racks are interchangeable between models 810 LX–1300 LX and 1800 LXA.
- The sump, spray arms, interior chamber walls are fabricated from 316L stainless steel to resist aggressive chemicals and residues.

Model	Wash levels	Interior dimensions W x H x D
Freestanding		
910 LX	2	535 x 544 x 520 mm 21.1" x 21.4" x 20.5"
1300 LX	3	535 x 644 x 520 mm 21.1" x 25.4" x 20.5"
1400 LX	3	626 x 773 x 629 mm 24.6" x 30.4" x 24.8"
1400 LXP	3	626 x 773 x 629 mm 24.6" x 30.4" x 24.8"
1600 LXP	4	703 x 858 x 678 mm 27.7" x 33.8" x 26.7"
1800 LXA	6	1100 x 793 x 526 mm 43.3" x 31.2" x 20.7"
Undercounter		
810 LX	2	535 x 498 x 520 mm 21.1" x 19.6" x 20.5"
815 LX	2	535 x 498 x 520 mm 21.1" x 19.6" x 20.5"
820 LX	2	535 x 498 x 520 mm 21.1" x 19.6" x 20.5"

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