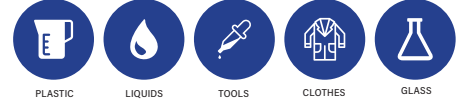




LABSCI VERTICAL AUTOCLAVES



Designed to autoclave everything in your lab, including liquids.

- No utility connections needed (models 11L-V and 15L+V) just plug in and add water
- Two integrated temp. probes to ensure the liquid is completely sterilized
- Four validated cycles (glass, plastic, liquid A and liquid B-waste)
- Stores up to 200 past cycles you can open on your PC
- Create up to 16 custom cycles
- Two baskets included
- Optional biohazard filter (BH) prevents contaminated air from exhausting into the lab

Options that are available on all "LabSci" models include: Warming (95° to 104°C), Isothermal (80° to 94°C), F₀, 21 CFR with R.P.C.R software, Biohazard filter and over pressure cycle to ensure sealed bags and containers do not break during the sterilization cycle.

	LABSCI 11L-V	LABSCI 15L+V
Chamber Volume (L)	28	85
Max Available Height (in)	15.5"	25"
Chamber Dimensions (in) (Øxd)	11" x 18"	15" x 27.2"
External Dimensions (in) (wxhxd)	21.3" x 38.6" x 17.3"	28.7" x 39.4" x 21.3"
Power	230V, 1 phase (60 Hz) NEMA L15-30	230V, 3 phase (60 Hz) NEMA L15-30
Utilities	No plumbing required	



Erlenmeyer Flask (ml) Loading Capacity

	250	500	1000	2000	3000	5000
LABSCI11L-V	2 x 5	2 x 3	1	1	1	1
LABSCI15L+-V	3 x 12	3 x 8	2 x 5	2 x 2	2 x 1	1

Schott-Duran Flasks (ml) Loading Capacity

	250	500	1000	2000	3000	5000
LABSCI11L-V	2 x 8	2 x 3	1	1	1	1
LABSCI15L+-V	3 x 19	3 x 12	2 x 8	2 x 2	2 x 1	1

2 YEAR WARRANTY | FREE INTERNAL PRINTER