



Chem-Tech



# Laminar air flow cabinet Vertical

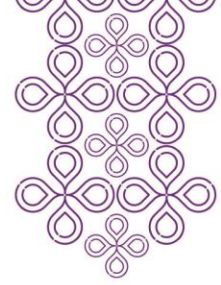
Laminar flow is a clean-air bench used for cell cultures, many medical and research laboratories require sterile working environments in order to carry out specialized work that can expose the researcher to aerosols of all ergenic or infectious materials. provide product protection.

## Features:

- 1-Interior space made of high-quality 304 stainless steel.
- 2- External : coated with electrostatic.
- 3- Manual open – close sash polycarbonate anti-uv radiation.
- 4- LCD screen for controlling.
- 5- Ultraviolet lamp (UV) for sterilization.
- 6- Interior illumination (fluorescent lamp).
- 7- Applied with pre-filter and one HEPA filter H14.
- 8- Equipped with blower with controlling the air speed.
- 9- Two sources of electricity in the interior.
- 10- Intuitive and easy-to-use microprocessor controller



Chem Tech Laminar Air Flow Cabinet					
Model	LCT.60	LCT.90	LCT.120	LCT.180	LCT.200
Internal size(LxDxH)	60X58X60	88x65x65	118x65x65	180x65x65	200x65x65
External size(LxDxH)	60X62X138	103x70x125	133x76x125	193x76x125	213x76x125
Power supply(HZ)	220( 50 HZ)				
Consumption(Kw)	200	300		500	
Socket Consumption	2 socket x1000 w				



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## Accessories

Blower



Certified Hepa Filter



Caster Swivel



Bench



Waterproof Socket



Front Window Manual Slide Up



Work lamp LED



UV Lamp



Interior & Worktray  
Mirror Stainless Steel 304



Exterior : Galvanized  
steel coatings  
by electrostatic paints

