



Chem-Tech



## Fume Hood Cabinet

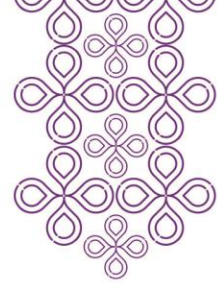
CHEM.TECH fume hood cabinet is used to protect the researchers from exposure to dangerous and harmful chemicals. It is in the form of an air ventilator that exhausts toxic fumes to the outside. Designed for stabilized flows of gasses inflowing from the front and prevent vortex of inflowing air. It provides safe and suitable working space for chemical experiments.

### Features:

- 1- water tap and water sink.
- 2- Air & Gas valve.
- 3- Wheels for easy movement.
- 4- Vertical polycarbonate front door that operates manual.
- 5- Interior illumination (Fluorescent lamp).
- 6- Applied with air blower in the top.
- 7- Carbon filter.
- 8- Two sockets of electricity.
- 9- exhaust duct to exit fumes.
- 10- Storage cabinet for chemicals.
- 11- Internal: 304 stainless steel.
- 12- External: Galvanised steel coated with electrostatic.
- 13- Easy to clean and maintain.
- 14- Work base : Galaxy Marble.



Chem Tech Fume Hood Cabinet				
Model	FCT.90	FCT.120	FCT.150	FCT.185
Work space(cm)	90	120	150	185
Internal size(LxDxH)	75x65x85	103x65x85	135x65x85	170x65x85
External size(LxDxH)	90x76x138	120x76x138	150x76x138	185x65x85
Power supply(HZ)	230( 50 HZ)			
Consumption(Kw)	300		400	
Socket Consumption	2 socket x1000 w			



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## Accessories

Water pool



Certified Carbon Filter



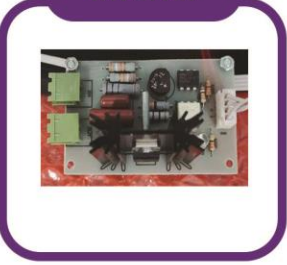
Caster Swivel



Waterproof Socket



Inverter



Front Window Manual Slide Up



Work lamp LED



Gas valve



Interior & Worktray  
Mirror Stainless Steel 304



Exterior : Galvanized  
steel coatings  
by electrostatic paints



Double Black



Galaxy Marble

