



# Biological Refrigerators

## SeroCool Series



**Serocool 300**

### Safe storage for Biologicals

SEROCOOL series are biological refrigerators, specially designed for storage of temperature sensitive reagents, kits, & samples, Serocool meets requirement of Pharmacies & laboratories, i.e.; Pathology, Biochemistry, Hematology, Microbiology and Serology, Genetics & Diagnostics

### Salient Features :

- Microprocessor based temperature control,
- Wide 4" LCD display & alarm system
- Inner surface of medical grade compression molded plastic
- Outer body of high grade polished galvanized steel
- Automatic defrost mechanism
- Energy efficient due to insulation of high core density
- Uniform cooling by forced air circulation
- Adjustable coated wire mesh shelves
- Clear product visibility with dual glass door

### Technical Data

Parameter	Serocool 300	Serocool 400
Capacity (liters)	300	400
Temperature range	1° C ~ 10° C	
No. of Door (Glass)	1	1
Baskets / Shelves	4	4
External dimensions (mm)		
Width	584	610
Depth	584	584
Height	1702	1981
Supply	220-240 V, 50 Hz, Single Phase	