

# Incubators

## INC Range



- ◆ Wide bodied profile with controls to the side
- ◆ Fluctuation  $\pm 0.25^{\circ}\text{C}$  at  $37^{\circ}\text{C}$
- ◆ Natural convection (except 200 litre size)
- ◆ Choice of:
  - Aluminium coated mild steel or stainless steel interiors
  - Solid or dual (steel outer, transparent inner) doors

Catalogue No.	IN420	-03	-09	-19	—	—	
	IN422	-03	-09	-19	—	-64*	
		-07	-14	-24	-44	-64*	
Usable volume	litres	50	75	100	150	200	
External	H	mm	580	580	580	690	890
	W	mm	730	850	850	850	850
	D	mm	480	480	590	670	670
Internal	H	mm	420	420	420	550	750
	W	mm	360	530	530	490	490
	D	mm	350	350	460	540	540
Power rating	W	750	750	750	750	1000	
Shelves supplied		2	2	3	3	4	
Shelf positions		3	3	4	5	7	
Weight	kg	31	39	48	66	85	

\*Fan assisted models.

- ◆ Touchscreen digital control incorporating an integral overheat system with two Pt100 sensors
- ◆ Top vent with clip for thermometer
- ◆ Fitted with fixed shelf runners and removable chrome-plated wire grid shelves
- ◆ Steel outer case with stoved powder paint finish

### Incubators, wide bodied profile, INC

#### 70°C Maximum, solid door

As described. With aluminium coated steel (CLAD) or stainless steel interior as indicated, shelves, control and safety thermostats, mains on/off switch and indicator lamps. For 220-240V 50Hz single phase supplies.

- IN420-03 50 litres, CLAD
- IN420-07 50 litres, stainless steel
- IN420-09 75 litres, CLAD
- IN420-14 75 litres, stainless steel
- IN420-19 100 litres, CLAD
- IN420-24 100 litres, stainless steel
- IN420-44 150 litres, stainless steel
- IN420-64 200 litres, stainless steel, fan

#### 70°C Maximum, dual door

As IN420 series but with additional transparent inner door. For 220-240V 50Hz single phase supplies.

- IN422-03 50 litres, CLAD
- IN422-07 50 litres, stainless steel
- IN422-09 75 litres, CLAD
- IN422-14 75 litres, stainless steel
- IN422-19 100 litres, CLAD
- IN422-24 100 litres, stainless steel
- IN422-44 150 litres, stainless steel
- IN422-64 200 litres, stainless steel, fan



IN420, IN422 is similar