



Model MSC-600 / MSC-1500



Model MSC-380

Moisture Sensitive Materials	Best Storage Condition (% RH)
Cameras, lens, telescopes, microscopes, memory cards, films, projectors, slides, photographs, documents, DVDs, paintings, antiques, albums, currency collection, optoelectronics parts, leather, jewellery, etc.	40 - 50 % RH
Sensitive electronic instruments, electronic devices, measuring devices, semiconductors, capacitor, battery, sensors, water, IC, PCB, etc.	30 - 40 % RH
Precious machines, medicine, samples, seeds, pollen, dried flowers, spices, tea, coffee snacks, dried food products, etc.	20 - 30 % RH
Special chemicals, electronic components, MSD, etc.	1 - 15 % RH

## Specifications

Model	MSC-600	MSC-1500	MSC-380
Type	Floor models	Floor models	Bench - top models
Humidity range (selectable)	40% to 60% in 1% increment		
Cabinet construction	Powder-coated mild steel body with stainless steel shelves		
Capacity			
(i) Microscope size 220 W x 300 D x 350 H	16	25	6
(ii) Microscope size 300 W x 350 D x 390 H	9	20	4
Control system	Microprocessor temperature controller automatically controls temperature to achieve the required humidity		
Display of humidity	Digital, in percentage of relative humidity (%RH)		
Memory	With back-up memory in controller. Settings will not change when power resumes after power failure.		
Door type	Double glass doors		
No. of shelves supplied	4 units	5 units	2 units
Shelf dimensions (mm)	935 W x 405 D x 20 H	935 W x 405 D x 20 H	840 W x 450 D x 20 H
Interior dimensions (mm)	950 W x 465 D x 1585 H	1255 W x 580 D x 2100 H	866 W x 543 D x 995 H
Exterior dimensions (mm)	1000 W x 580 D x 1925 H	1300 W x 610 D x 2470 H	1173 W x 650 D x 1000 H
Heater system	By means of heater		
Electrical	220-240 VAC, 50Hz		
Weight	125 kg	229 kg	95 kg

All specifications are subject to change without prior notice.