

# CLIMATIC TEST CHAMBER



This chamber is specifically designed for simple temperature and humidity testing. Ensures high reliability and ease of operation with minimal maintenance required during long-term continuous testing, together with substantial cost savings. Ideal for R & D and quality assurance of pharmaceutical, chemical, cosmetics, food and packaging industry, where specimens are exposed to fixed temperature and humidity conditions over long periods of time for preservation tests.

The HFC refrigerant which is zero ozone depletion potential is employed to protect the global environment.

Model	Power supply	Temperature & humidity range	Inside dimensions W×H×Dmm
CSH-110	100V AC 1 $\phi$ 50/60Hz	+20 to +75°C	500×700×550
CSH-210	200V AC 1 $\phi$ 50/60Hz	50 to 95%rh	650×950×650
CSH-220			
CRH-210	200V AC 3 $\phi$ 50/60Hz	-20 to +85°C	500×700×550
CRH-220			

\* Temperature type is also available.