



Temperature Range upto 900°C : 950°C

Cat. No.	Product Description
	Muffle Furnace, Double Walled, Working Temp Range 900°C Max Temp 950°C. Unit is fitted with Heating Elements made from Kanthal A1 and Digital PID Temperature Controller-Cum-Indicator duly NABL calibrated.
CE-HC121	Size: 100 x 100 x 225mm (4" x 4" x 9")
CE-HC122	Size: 125 x 125 x 250mm (5" x 5" x 10")
CE-HC123	Size: 150 x 150 x 300mm (6" x 6" x 12")
CE-HC124	Size: 200 x 200 x 300mm (8" x 8" x 12")

Temperature Range upto 1150°C :1200°C

	Muffle Furnace, Double Walled, Working Temp Range 1150°C Max Temp 1200°C. Unit is fitted with Heating Elements made from Kanthal A1 and Digital PID Temperature Controller-Cum-Indicator duly NABL calibrated.
CE-HC125	Size: 100 x 100 x 225mm (4" x 4" x 9")
CE-HC126	Size: 125 x 125 x 250mm (5" x 5" x 10")
CE-HC127	Size: 150 x 150 x 300mm (6" x 6" x 12")
CE-HC128	Size: 200 x 200 x 300mm (8" x 8" x 12")
CE-HC129	Size: 200 x 200 x 450mm (8" x 8" x 18")
CE-HC130	Size: 300 x 300 x 300mm (12" x 12" x 12")
CE-HC131	Size: 300 x 300 x 450mm (12" x 12" x 18")
CE-HC132	Size: 300 x 300 x 600mm (12" x 12" x 24")

Temperature Range upto 1350°C: 1400°C

	Muffle Furnace, Double Walled, Working Temp Range 1350°C Max Temp 1400°C. Unit is fitted with Heating Elements made from Kanthal A1 and Digital PID Temperature Controller-Cum-Indicator duly NABL calibrated.
CE-HC141	Size: 100 x 100 x 225mm (4" x 4" x 9")
CE-HC142	Size: 125 x 125 x 250/300mm (5" x 5" x 10/12")
CE-HC143	Size: 150 x 150 x 300mm (6" x 6" x 12")
CE-HC144	Size: 200 x 200 x 300mm (8" x 8" x 12")
CE-HC141	Size: 300 x 300 x 300mm (12" x 12" x 12")