

Gas Fume Chamber

The Gas Fume Chamber tests the color fastness of textiles when exposed to atmospheric oxides of nitrogen caused by the combustion of gases. The instrument is equipped with a Bunsen burner and rotating rack. As the testing occurs over an extended time in an unobserved environment, a number of mechanisms have been incorporated to insure the safety of the operator including gas pressure regulation, unburnt gas detectors, extinguished flame alarm, and an interlocked flame ignition system among others.

Features:

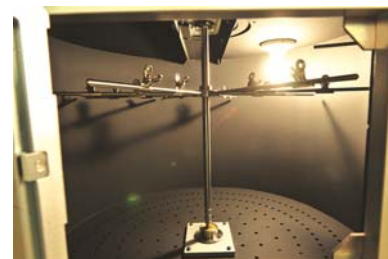
- Rotating rack with large capacity
- Temperature controller to maintain chamber under maximum setting
- Chamber light and viewing window
- Multiple safety mechanisms built-in

Size

Width	Depth	Height	Weight
780 mm	670 mm	1100 mm	140 kg

Ordering Information

M291	Gas Fume Chamber
200213	Standard Fading Control (50 yard roll)
202162	AATCC Grey Scale (Color Change)
201195	ISO/BS Grey Scale (Color Change)



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