

F256A

Moisture Regain Oven

Moisture Regain Oven. To determine the moisture content and regain percentage of textile materials. Drying is performed by circulation of warm air electrically heated regulated by an electronic temperature controller. The material to be tested is dried within a metal container suspended from an electronic balance. Two successive weights of the same value determine the point which moisture content can be calculated.

WEIGHT	90 kg	98 lb	
DIMENSIONS	Width	Depth	Height
	650 mm	500 mm	750 mm
	26 inch	20 inch	30 inch
STANDARDS	ISO 6741	BS 4784	ASTM D2654
ORDERING Info.	F256A	Moisture Regain Oven	



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