## FOAMING CHARACTERISTICS OF LUBRICATING OILS

Ordering Information											
Model	Catalog No.	Electrical Requirements	Bath Temperature	Air Flow Rate	Bath Capacity	Dimensions lxwxh,in.(cm)	Shipping Information				
Dual- Twin	K43002	115V 50/60Hz 15.6A	24°C (75°F)			32½x15x31½ (82x38x79.4) Net Weight: 108 lbs (49kg)	Shipping Wgt. 217 lbs (98.4kg) Dimensions 29.6 Cu. ft.				
	K43092	220-240V 50/60Hz 8.1A	and 93.5°C (200°F)  (Operator variable)	94mL/min	9 gal (38.5L) each bath						
Automatic Time Sequence	K43003	115V 50/60Hz 16A				324x15x314 (82x38x79.4) Net Weight: 118 lbs (53.5kg)	Shipping Wgt. 227 lbs (103kg) Dimensions: 33 Cu. ft.				
	K43093	220-240V 50/60Hz 8A									
Sequence IV Liquid	K43041	115V 50/60Hz 14A	150°C (302°F) (Operator variable)	200mL/min	9 gal (38.5L)	16%x15x31% (42.5x38x79.4) Net Weight: 62 lbs (28.1kg)	Shipping Wgt. 89 lbs (40.4kg) Dimensions 16.3 Cu. ft.				
	K43049	220-240V 50/60Hz 7A									



**D892 and D6082 Dual Twin Foaming Characteristics Test Apparatus**—For four tests in accordance with control ASTM D6082 and ASTM D892 specifications. Heated liquid bath features digital temperature control and an operating range to 150°C with four flowmeters to maintain the required flow rate of 94 and 200mL/min to the air diffusers. Requires the use of an external chiller to perform the Sequence I and III tests at 24°C.

## **Specifications**

Conforms to the specifications of:

ASTM D892, D $\acute{\rm o}$ 082; IP 146; DIN 51566; FTM 791-3211; NF T 60-129 Temperature Control:

Digital Setpoint and Displays °C/°F switchable Built-in Overtemperature Cut-off Protection

## **Included Accessories**

Test Cylinders, 1000mL (4)
Diffuser Stones, calibrated and certified (4)
Air Delivery Tube Assemblies (4)
Air Outlet Tubes (4)
Rubber Stoppers (4)
Bath Jars (2)
Support Rack (1)

## **Accessories and Additional Ordering Information**

For a complete listing of accessories and information on ordering a complete package for ASTM D892 and/or D6082 testing, please turn to page 110.

Ordering Information											
Model	Catalog No.	Electrical Requirements	Bath Temperature	Air Flow Rate	Bath Capacity	Dimensions lxwxh,in.(cm)	Shipping Information				
D892/D6082 Dual Twin	K43005	115V 50/60Hz 15.6A	150°C (302°F) (Operator variable)	94mL/min and 200mL/min	9 gal (38.5L) each	32½x15x31½ (82x38x79.4) Net Weight: 108 lbs (49kg)	Shipping Wgt. 217 lbs (98.4kg) Dimensions: 29.6 Cu. ft.				
	K43095	220-240V 50/60Hz 8.1A									





