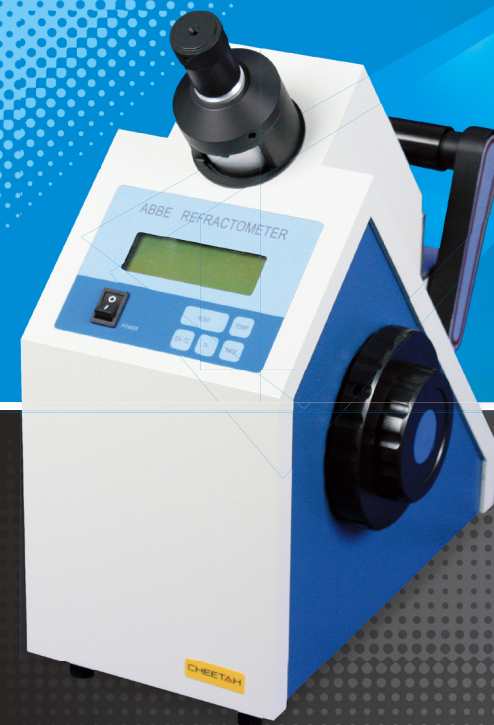


CHEETAH

Cheetah Scientific Ltd
8 Bd Monge
69330 MEYZIEU
France
www.cheetahscientific.com
Tel. : (33) 478 047 575
Fax : (33) 478 047 576



INNOVATIVE CONCEPTS FOR QUALITY CONTROLS

- Refractometer
- Polarimeter
- Melting point apparatus

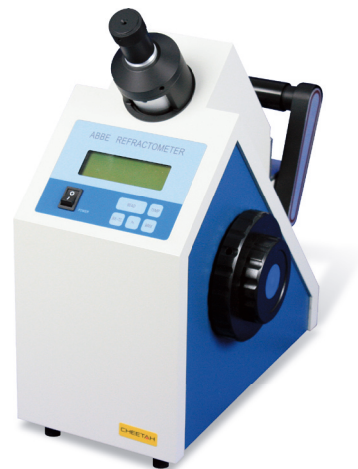
MELTING
POINT
APPARATUS
Polarimeter
Refractometer

CHEETAH
Scientific Ltd.

Refractometer

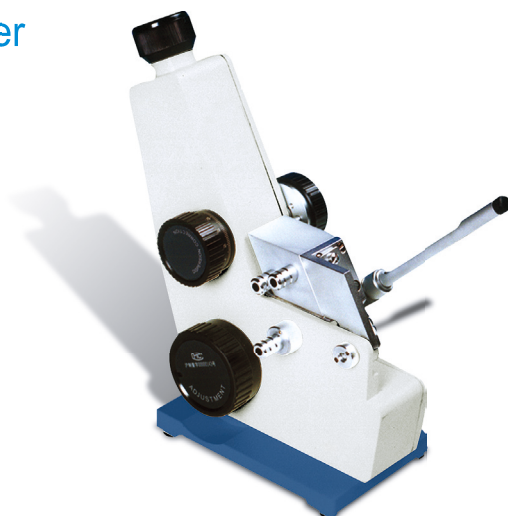
Model : WYA-2S ABBE Digital Refractometer

- Standard Brix and RI scale
- Easy to operate
- Temperature compensation
- Easy clean prism



Model : WYA-2W ABBE Refractometer

- simple & sturdy design
- easy to operate



Model : WYA-Z Automatic ABBE Digital Refractometer

- Fully Automatic
- Temperature compensation
- Easy clean
- Simple operation
- RS232 output



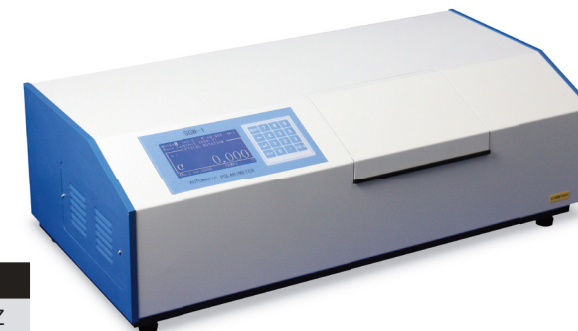
Specifications

Model		WYA-2S	WYA-2W	WYA-Z
Range	Brix	0 ~ 95 %	0 ~ 95 %	0 ~ 95 %
	Refractive Index n_D	1.30 ~ 1.70	1.30 ~ 1.70	1.30 ~ 1.70
Resolution	Refractive Index n_D	±0.0002	±0.0002	±0.0002
Measuring temperature range		0 ~ 50 °C	0 ~ 50 °C	-
Weight (kg)		12	12	5

Polarimeter

Model : SGW-1 Automatic Digital Polarimeter

- Easy operation
- Multiple scales
- Communicative
- Temperature compensation
- Low maintenance cost



Specifications

	Angular	ISS (°Z)
Range	-45 ~ 45 °	-120 °Z ~ 120 °Z
Resolution	±0.001 °	±0.001 °Z
Accuracy	±0.005 °	±0.015 °Z
Weight (kg)	32	

Model : WXG4 Disc Polarimeter

- simple & reliable
- versatile sample handling
- easy to operate



Specifications

Measurement Range	-180 °C ~ +180 °C
Scale division	1
Vernier reading	0.05
Light source	Sodium vapor lamp
Tube Length	100mm or 200mm
Weight (kg)	5

Melting Point Apparatus

Model : WRS-2A Micro Processor Melting-point Apparatus

- Space saving design
- Digital display provides clear information
- Easy to operate
- Three samples per test



Specifications

Temp range	Ambient to 300 °C
Resolution	0.1 °C
Accuracy	±0.5 °C
Weight (kg)	11