

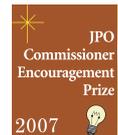


MASTER series Refractometer
(Automatic Temperature Compensation & Water Resistant)

MASTER-MILK

Cat.No.2691

ATAGO[®]
MASTER of REFRACTOMETRY



For measuring **Milk** concentration !



Feature

Spoon shape



Convenient storage box

Smooth grip

With an emphasis on safety and hygiene, the conventional rubber grip was replaced.

Advanced Prism Design



Well-balanced design

Automatic Sample Distribution (ASD)

New prism housing design allows for a sample to cover the prism without having to lift the day-light plate! This design will allow for fast and easy measurements.

Advanced Optics

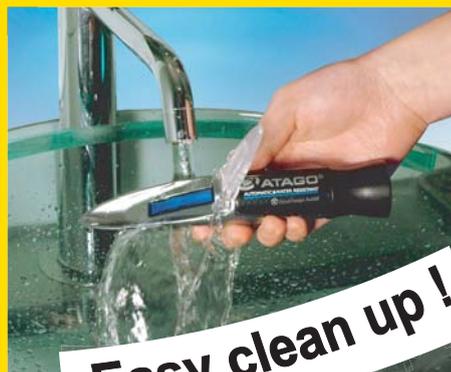
Better clarity & contrast for an easy to read boundary line.



Specifications

Measurement range	: MILK 0.0 to 23.0% (Automatic Temperature Compensation at 15C°)
Minimum scale	: MILK 0.5%
Accuracy	: MILK ± 0.5% (10 to 30C°)
Repeatability	: MILK ± 0.25%
International Protection class	: IP65 Water Resistant (except eyepiece)
Size and weight	: 3.2 × 3.4 × 16.8cm, 130g

Water Resistant !



Easy clean up !

All ATAGO refractometers are designed and manufactured in Japan.

HACCP GMP GLP

ATAGO products comply with HACCP, GMP, and GLP system standards.

ATAGO CO.,LTD.

Headquarters: The Front Tower Shiba Koen, 23rd Floor
2-6-3 Shiba-koen, Minato-ku, Tokyo 105-0011, Japan
TEL : 81-3-3431-1943 FAX : 81-3-3431-1945
overseas@atago.net http://www.atago.net/

ATAGO U.S.A., Inc.

TEL : 1-425-637-2107 customerservice@atago-usa.com

ATAGO INDIA Instruments Pvt. Ltd.

TEL : 91-22-2833-8038 / 8076 customerservice@atago-india.com

ATAGO (THAILAND) Co., Ltd.

TEL : 662-982-8718-9 customerservice@atago-thailand.com

ATAGO BRASIL Ltda.

TEL : 55 16 3916-6000 customerservice@atago-brasil.com

ATAGO ITALIA s.r.l.

TEL : 39 2 36557267 customerservice@atago-italia.com

ATAGO CHINA Guangzhou Co., Ltd.

TEL : 86 20-38106065 info@atago-china.com



* Specifications and appearance are subject to change without notice.

novatech
INTERNATIONAL

sales@novatech-usa.com

www.novatech-usa.com

Tel: (866) 433-6682

Fax: (866) 433-6684

Tel: (281) 359-8538

Fax: (281) 359-0084

[V.01] 1209K Printed in Japan