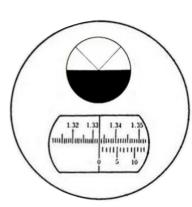
# **ABBE Refractometers**

## 2 AWAJ Series









This model is a simple Abbe Refractometer with thermometer and is extremely reliable. You can evaluate liquid samples, solid samples as well as paste samples. Key features of this refractometer are its sturdiness and its ease of use.

As an option there is also a beautifully-made aluminium transport and storage box available. The refraction index nD is measured.

- The models are universal, analogue Abberefractometers
- The practical and robust design means that it can be used simply, efficiently and on a permanent basis, day in day out
- The integrated scale allows it to be used in many application areas and offers the best possible security for being able to read the measuring result accurately

#### **Application:**

- Main areas of application:
- Sugar industry (raw cane sugar)
- Pharmaceuticals Lab
- Food processing industry
- Chemical industry
- Oil industry/Refineries
- Laboratories
- Institute, Research, Lab.

#### **Standard Accessories**

1 x Abbe refractometer ABBE-REF 1

1 x screwdriver

1 x thermometer

1 x user manual

| Model  | 2 AWAJ           |
|--|------------------|
| Refractive index                             | 1.300 ~ 1.700 nD |
| Sugar content                                | 0.0 ~ 95 % Brix  |
| Temperature                                  | 0 ~ +70 °C       |
| Resolution and accuracy                      |                  |
| Refractive index                             | ±0.0002 nD       |
| Sugar content                                | 0.1 % Brix       |
| Scale division                               |                  |
| Refractive index                             | 0.0005 nD        |
| Sugar content                                | 0.25 % Brix      |
| IndicatorSplit scale for dual measurement of | % Brix / nD      |
| Dimention (LxWxH)                            | 200 x100 x 240mm |
| WeightApprox.                                | 3 kg             |

### WORLDWIDEMARKETING

## **ACZET PVT. LTD.**