

In-line Concentration Monitor Atago CM – BASEβ



**Simply clip onto the edge of a tank!
Never Miss a Change
with Real-time Readings.**

Description

CM-BASEα on the edge of the tank, etc.

In order to meet the need of our users, the CM-BASEβ has designed to attach to the edge of a tank or pot. This model is recommended for various applications for the industrial field. (Pipe length: 200mm) Brix value can be output by recorder output, and Brix value and temperature can be output by RS-232C output. Equipped with offset and alarm functions as new functions.

Features

- Ideal for those who are considering automation from manual management
- Simple IoT in the palm of your hand!
- Numerous Special Scales Available
- Enhanced Hygiene and Stability with Prism Wiper
- Data Output
- Safe To Use with Food Related Equipment



Configuration

Model	Pipe length
<u>CM-BASEβ</u>	<u>200mm</u>
<u>CM-BASEβ(M)</u>	<u>300mm</u>
<u>CM-BASEβ(L)</u>	<u>500mm</u>

Application

Beverages, Beer, Gelatin & Gummy Candies, Coffee · Tea, Soy Milk & Tofu, Tomato Puree, Ketchup, Brine, Vinegar, Wastewater / Effluent Water, DMF · DMAC · DMSO, Surface Treatment Agents, White Mold Release Agent, Hydrogen Peroxide and Sodium Hydroxide, Resists, Plating Solutions (Sulfuric Acid)



Specifications

Model	CM-BASE β
Cat.No.	5851
Range	Brix: 0.0 to 93.0%
Resolution	0.1%
Accuracy	±0.2%
Temperature compensation	10 ~ 95°C
Cable	Standard 2m (possible up to 15m)
Power Supply	DC24V
Output	DC4 ~ 20mA / RS-232C

