

### INDUSTRIAL VISCOMETERS

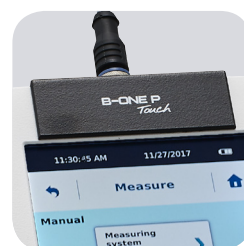
## PORTABLE B-ONE

With carry case



## This viscometer follows you everywhere

The PORTABLE B-ONE is the ideal tool for your viscosity measurements in the workshop, production area, delivery area or outside. With one hour of battery life, it will optimize your control times and flexibility.



Charge indicator.

Autonomy more than one hour.

Easy handling.

Carrying case included.

# SPECIFICATIONS

## Activity domains



Food Industry



Cosmetics pharmaceuticals



Paint / ink / coatings



Chemical / petroleum products



Car industry



Building materials



Teaching



### Type of instrument

Rotating springless viscometer with 7" Touch screen

### Rotation speeds

Unlimited number of speeds between 0.3 and 250 rpm

### Torque range

From 0.05 to 13 mNm

### Accuracy

+/- 1 % of the full scale

### Repeatability

+/- 0,2 %

### Display

Viscosity – Speed – Torque – Time – Charge level indication  
Choice of viscosity units: cP/Poises or mPa.s / Pa.s

### Security and confidentiality

An «operator» function allows you to enter a username for you instrument. This user must then be identified using a 4-digit code. There is also a protected mode that locks your measurement conditions.

### Language

French/English/Russian/Spanish

### Compatible measuring system

MS ASTM, MS BV, MS VANE

### Compatible temperature control

EVA LR-BV

### Supply voltage

90-240 VAC 50/60 Hz

### What benefits are there for you?

The Portable B-ONE gives you with an hour of measuring time. Set measuring times for your thixotropic products. Get kinematic viscosity by inputting the density of your product.

### Carry case

Included

### Dimensions and weight

Head: Ø 85 mm  
Height: 310 mm  
Box: L265 x W125 x H65 mm  
Weight: 2 kg

## Available instruments :

Part Number Instrument

Désignation Instrument

T600700

PORTABLE B-ONE VISCOMETER IN CARRYING CASE