



# Brabender® ViscoQuick

All-purpose gage for quickly determining viscosity



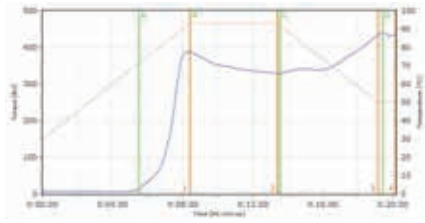
**Brabender®**  
... where quality is measured.



# ViscoQuick

## The fast and flexible method of measuring viscosity

When five- to ten-gram sample quantities are involved, the ViscoQuick, a compact all-purpose viscosity gage, quickly and reliably provides a basis for making decisions about the quality and usability of each raw material for any desired application. The ViscoQuick has a wide range of quality control, incoming and outgoing goods, production control and product/formulation development applications.



Example: measuring the viscosity of cornstarch



Compact design with integrated measurement system



Reusable stainless steel measuring bowl



Touchscreen with web-based MetaBridge software

## Applications

- Starch
- Various pasty and viscous masses

## ViscoQuick measures what?

- Viscosity properties of pasty and viscous materials, dependent on temperature
- Gelatinization properties of starch and other materials

## Technical Details

Speed	0 to 500 min <sup>-1</sup>
Power connection	230 V; 50/60 Hz L + N + PE; 3 A 115 V; 50/60 Hz L + N + PE; 6 A
Dimensions (B x H x T)	430 x 350 x 640 mm
Weight	ca. 36 kg netto

## Your benefits

### Time savings

- Fast heating and cooling rates

### Cost savings

- Short test times and low sample quantities (inputs of five to ten grams depending on sample type and analysis method)
- Durable measurement system

### Flexibility

- Integrated cooling/heating function with flexible heating rate for a wide range of different applications
- Measuring bowl can also be used for acidic and alkaline solutions

### New design

- Space-saving, simple design, easy to install

### Brabender MetaBridge

- Enhanced laboratory management
- Records time, torque, temperature and viscosity readings



Watch video



Find out more



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