

Centrifuges made by Funke-Gerber  
approved - exact - reliable

**FUNKE  
GERBER**

# SuperVario N

Multi-Purpose Centrifuge for the Dairy Industry



**dv** **dijkstra  
vereenigde**

Postbus 2151      Pascallaan 9  
8203 AD Lelystad      8218 NJ Lelystad  
Tel: 0320-266171      Fax: 0320-257354  
email: [laboratorium@dijkstra.net](mailto:laboratorium@dijkstra.net)  
[www.dijkstra.net](http://www.dijkstra.net)



## Multi-Purpose Centrifuge SuperVario N

Gerber-Centrifuge up to 36 Butyrometers, Babcock fat determination, Röse-Gottlieb fat determination\* and solubility index determination (ATPI)

\*Pay attention to existing safety rules!

### Features:

- **Easy Handling:**  
**5 selectable modes for centrifugation**  
 (Gerber test, Röse-Gottlieb, Babcock, Solubility and Free Mode)  
**Free Set-up (Free Mode) of**
  1. **Speed/RCA\*\*** (adjustable from 600 to 1200 rpm, the corresponding RCA is shown simultaneously)  
 \*\*RCA = Relative Centrifugal Acceleration
  2. **Temperature** (adjustable from amb. temp. to 68°C)
  3. **Centrifugation time** (adjustable from 1 to 99 minutes)
- **Centrifugation drum of stainless steel**
- **Security lid locking device**
- **Automatic unbalance switch off**
- **Electrical brake**

### Technical Specification:




Connection: 230V/50...60 Hz/1200 VA  
 Weight (empty): 26 kg  
 Full height: 460 mm  
 Operation height: 370 mm  
 Speed range: 600...1200 UpM  
 Temperature range: Amb. temperature to 68°C



### Order Data:

Name	Art. No.
Centrifuge SuperVario-N (without heads)	3680

### Accessories:

Name	Art. No.	
<b>A</b> 	Head A (up to 36 Butyrometer/up to 18 Babcock-bottles)	3685
	Butyrometer-bucket of cast aluminium	3631
	Babcock-bucket	3632
<b>B</b> 	Head B (Protective drum for 8 Mojonnier tubes)	3686
<b>C</b> 	Head C (up to 6 solubility index tubes)	3687
	Solubility index tube bucket	3633

**dijkstra  
vereenigde**

Postbus 2151                      Pascallaan 9  
 8203 AD Lelystad              8218 NJ Lelystad  
 Tel: 0320-266171              Fax: 0320-257354  
 email: laboratorium@dijkstra.net  
 www.dijkstra.net