

3638 **Centrifuge tube**
with 2 stoppers according to Friese's method



3639 **Homogenisation pipette**
with a mark at 5 ml and 25 ml, incl. stopper

external diameter: 24 mm
length without stopper: 152 mm



3641 **Replacement butyrometer tube**
for Nova Safety art. no. 3670

brass, with flanged edge
external diameter: 27 mm
internal diameter: 25.8 mm
length: 170 mm



Nova Safety centrifuge

Thousands of these centrifuges have been installed in laboratories all over the world. They are characterized by extreme robustness and reliability. This table centrifuge with the angular rotor can be used for the determination of fat content according to Dr. N. Gerber's method as well as for the determination of the solubility of powdered milk.

Properties:

Automatic interlocking lid
Automatic brake (braking time < 8 s)
Centrifugation timer (digital)
Heater, thermostatic set point at 65°C
Capacity: max. 8 butyrometer

Technical specifications:

3670 RCF: 350 g +/- 50 g
rpm: 350 U/min
Effective radius: 160 mm
Weight: 13 kg
Dimensions (l x w x h): 470 x 380 x 230 mm

