

CATALOG GENERAL

Bottle Neck Pressure Tester (BNPT)

For bottle pressure measuring



Continuous thinner packaging of non-carbonated beverages requires to stabilize the package by Nitrogen ...

Steinfurth PC-Line: CB-7000

Hot Wire Cutter



for precise hot wire segmenting of PET bottles

Steinfurth Automatic CO2 Tester CDA MK-

Measuring the CO2 concentration



The Steinfurth CO2 Tester CDA MK-6 is a machine for CO2 measurements in packed beverages.

IPPS-Interactively Programmable

Automatic generation and monitoring of



Package testing often requires defined pressure sequences.

Steinfurth PC-Line: StCr-7006

Automatic Stress Crack Tester for PET



for automatic Stress resistance tests on PET bottles
Steinfurth CO2 Tester CO2MS-1

Half-automatic pressure measurement



The Steinfurth CO2 Tester CO2MS-1 is a semi-automatic machine for measuring the pressure.

Steinfurth Can Pressure Tester

for ergonomic manual pressure measurement



The Steinfurth Can Pressure Tester is easily ergonomic attached to beverage cans.

Steinfurth UBF

Universal Bottle Filler



for hot fill simulation & precise hot & cold filling of bottles
Steinfurth CO2 Tester CO2MS-2

Measuring the pressure in beverages



The Steinfurth CO2 Tester CO2MS-2 is used for studying the storage life of packed beverages

Steinfurth NICO2

Non-Invasive Handheld CO2 Tester



Reliable measuring method for optimal monitoring of the carbon dioxide content in soft drinks, beer and sparkling wine
Steinfurth UBM

Universal Bottle Manipulator



for automatic sample preparation after hot filling

Steinfurth CDA-OST

Non-Destructive Lab Scale CO2 Tester



for non-destructive CO2 measurement and CO2 shelf life studies on transparent containers

Steinfurth PC-Line: BR-7000

Automatic burst tester for PET bottles



for automatic burst resistance tests on PET & Glass bottles

CARBOFLOT

perfect wine must pre-clarification by



Transfer timing optimization from wine most to wine fermentation
Steinfurth Cup Carbonation Tester

... for perfect CO2-measurement in



The Cup Carbonation Tester measures temperature and pressure and the CO2 content of beverages.

Steinfurth CO2 Tank & KEG Tester

... for CO2-measurement on a



The CO2 Tank & KEG Tester automatically calculates the CO2 content in a tank or KEG.

DIGI Mano

Pressure measuring in liquids and gases



The DIGI-Mano allows the precise pressure measurement in gases and liquids.

Torque Measuring System TMS

Automatic Closure Torque Measurement



The TMS 4000/4010 is a fully automatic machine which detects the torque of bottle closures.

Steinfurth CDA – Check Bottle

For easy validation of the Carbon Dioxide



With the CDA-Check Bottle Steinfurth offers a quick and easy opportunity to validate the newest generation of measuring heads CDA-MK 6.

DIGI-Vacu

Pressure measuring in packages



The DIGI-Vacu precisely measures the pressure in the packages of beverages and food.

Torque Measuring System TMS 2000

Manual closure torque measuring



The TMS 2000 is a device for the manual measurement of the torque of bottle closures.

Medium pressure calibrator

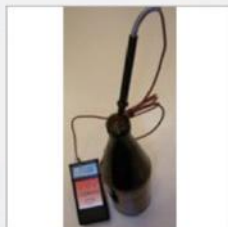
Prcise pressure calibration



With a medium pressure calibrator you can also generate medium pressure very precisely.

Thermometer DTM Special

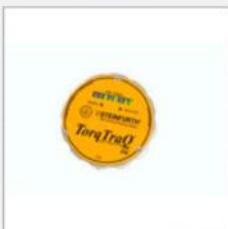
Precise temperature measuring



The DTM Special ist a high-precision thermometer for measuring the temperature in beverages.

SF-TorqTraQ

Quick mobile torque measurement



The SF-TorqTraQ is a mobile device for detecting the torque of bottle closures quickly.

Low-Pressure-calibrator

Pressure calibration in low pressure regions



With a low-pressure-calibrator you can also generate low pressure very precisely.

Analogue manometer

(class of accuracy 1,0) pressure measurement



With an analogue manometer you can measure the pressure in gases and liquids precisely.

Torque Tester TS 500

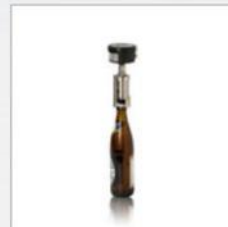
Manual, mobile closure torque measuring



The Torque Tester TS 500 is a manual, mobile device for detecting the torque of bottle closures.

Bottle Pressure Tester

Simple Manual bottle pressure measuring



The bottle pressure tester allows the pressure measurement in beverages in bottles.

Torque Measuring System TMS 5010

Automatic Closure Torque Measurement



The TMS 5010 is a fully automatic machine which detects the torque of bottle closures.

Torque checking bottle

for verification of closure torque tester



The ORANGE BOTTLE is used for checking and validation of torque measuring instruments.

TMS 5000 Calibration Kit

Calibration tool for Steinfurth TMS 5000



The TMS 5000 Calibration Kit is used for checking the torque measuring instrument TMS 5000.

Steinfurth Temperature Logger
Monitoring of temperatures transport



The temperature logger checks the temperature of beverages during storage and transport.

Steinfurth Pressure Sequencer (IPPS)
Interactively Programmable



The IPPS is used for automatically generating and checking the pressure in packaging tests.

Calibration kit for Steinfurth TMS 2000

Calibration tool for the Steinfurth TMS 2000



The TMS 2000 Calibration Kit is used for checking torque measuring instruments via weight.

SF IPPS Version IM

Test device for closures



The Steinfurth IPPS-IM tests the pressure resistance and sealing properties of closures.

Steinfurth Closure Tester (CT V6)

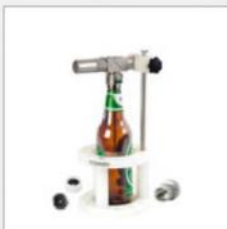
Standardized, safe environment



The Closure Tester provides a safe and standardised test bed closure and packaging tests.

Steinfurth Past Control System

Precise pasteurization monitoring



The Steinfurth Past Control System measures the temperature during the pasteurization.

Steinfurth CPA

Mini Lab Concept for combined quality



The Steinfurth CPA is used in the quality control of **CO2 concentration, opening torque** and fill level.

Steinfurth Ball Impact Tester

Standardized impact tests on bottle



The Ball Impact Tester checks the capacity of bottle closures with drop tests and runout tests.

Steinfurth Clean Control System (TS

Temperature Monitoring



The measuring device TS 95.5 checks the temperature at washing machines for bottles.

Bottle Weight & Capacity Tester (BWCT) automatic fill volume measuring



With the BWCT you can automatically determine the bottle volume and the filling height.

Steinfurth Tumbling Tester

Abrasion test on closure coatings



With the Tumbling Tester you can make a attrition test regarding coating / paint on metal closures.

Rotech Inspection KEG

Rotech Inspection KEG monitoring tool



The Rotech Inspection KEG measures pressure and temperature during cleaning and filling.

Steinfurth Opening Performance Tester (OPT 180) - testing of bottle closures



With the OPT 180 you can detect the **torque** and the opening performance of closures.

Steinfurth Drop / Cart Tester

Standardized "Drop Cart Tests"



The Drop Cart Tester checks the crash firmness of cans by means of a drop test and a so-called CART.

**Steinfurth Shoulder
Cart Tester**
"Shoulder Impact
Tests"



The Shoulder Cart Tester checks the crash firmness of cans with lateral runouts and a so-called CART.

**Flow Through Spout
Tester**

Standardized flow
measurement



The Steinfurth Flow Through Spout is a means of measuring the flow rate of **sport closures**.

CARBOFRESH®

perfect inline
carbonation/de-



De-carbonation and CO2
adjustment in red wines

**Steinfurth DH -
Pressure Transmitter**
Continuous pressure
monitoring on bottles



The DH-Pressure Transmitter is a means to measure and monitor the pressure in bottles.

**Steinfurth Universal
PET-Holder**

Connection to PET
bottle necks



The Universal PET-Holder is an instrument for adapting bottle mouthpieces to pressure test devices.

**CARBOLAC (CO2
metering in dairy)**

Optimization in rennet
cheese production



The CARBOLAC is used in the **cheese production** as a means of metering the CO2 content.

**Steinfurth Rotation
Tester for Sport**
Standardized safety
tests on sport closures



The Rotation Tester for **Sport Closures** checks the safety of bottle closures with regard to tilting.

**LCS710P Laboratory
Carbonation System**

Precise CO2
carbonation



The LCS710P Laboratory Carbonation System is used for the carbonation of beverages.

**STEINFURTH AUTO
SAMPLER AS380C**

Sampling from
beverage packages



The Auto Sampler AS380C is used to take pressurized samples from packed beverages.

**Steinfurth Tension
Side Load Tester**
Standardized safety
tests on sport closures



The Tension Side Loader Tester for Sport Closures checks the security with regard to pulling.

**ICS 610 (Inline
Carbonation System)**

Small scale inline
carbonation



The ICS 610 Inline Carbonation System is used for the inline carbonation of beverages.

Steinfurth Sampler

Easy and safe
beverage sampling



The sampler is used for taking samples from packed beverages without **CO2** loss, e. g. for gas analyses.

**Steinfurth AFTI -
Load Cell Set**
Load monitoring for
Sport Closure Testers



The AFTI - Load Cell Set is a means for measuring and calibrating the pressure and the tension.

ICS 210

New generation of
inline carbonation for



The new designed ICS 210 carbonator makes it easy to adjust the optimal content of carbon dioxide in wines.

**Steinfurth Automatic
Tumbler**

Perfect sample
preparation



The laboratory shaker is an instrument for preparing **samples** of packed beverages for gas analyses.

**Steinfurth Foam
Stability Tester**

Perfect automatic foam
stability testing



The foam stability tester
measures the stability
and dissolution of beer foam,
an important quality indicator.

2TS 73.3A

Contactor circuits



The 2TS73.3A is a electro-
mechanical contactor which
is used in the mining.



STREBAU

Measuring & Testing Solutions

Timișoara Str Glad 65B/1

tel 0256.243580

Departament Vânzări

Streleț Radu office@strebau.ro

Eugen Lukacs eugen@strebau.ro

www.strebau.ro