BRÖRING
Technology GmbH

BRÖRING
INFORMATIONSTECHNOLOGIE

SCALE2020-036 · 13:08:25
Stall-Nr.: 6
ANZ: 1
1000 g
MIN	MAX	AVG	UNI
1000	1000	1000	100.00
Tara	Menü	Löschen

on/off

USB

BIT PS 3.0
Bluetooth
max. 10 kg

Catalogue
2025

Dear Ladies and Gentlemen,

We present you our catalogue.
For more than 25 years we have been supplying measurement technology for the poultry industry.
Our devices are used worldwide on:

- *Poultry farms*
- *Egg producers*
- *Egg processing plants*
- *Feed mills*
- *Universities*
- *State testing laboratories*

During these years, we have continued to develop and optimise our products for and together with our customers.

We thank all our customers for their loyal partnership and the good cooperation and look forward to the years to come.

Your Dr.- Ing. Stefan Bröring and Team

Our world revolves around eggs

*Since 1994, the Bröring IT company has been
in the egg industry worldwide.
We develop high-quality measuring instruments and software
for the quality inspection of eggs.
From the very beginning, the quality of our products has been
our most important concern .*

*On the next pages we present our measuring devices for the examination of chicken eggs,
our poultry scales and accessories.*

Table of contents:

Poultry scale

Poultry Scale BRÖRING BIT PS 3.0 / Bluetooth - Innovative solution for manually weighing your animals

Here we present our new product - poultry scale Bröring BIT PS 3.0, which we have developed in cooperation with users:

Portable, handy poultry scale
- *Storage capacity : 240,000 records*
- *For pullets, laying hens and fattening poultry*
- *Operation via touchscreen or smartphone / tablet*
- *Display of individual weight, average, uniformity, min./max. and count*
- *incl. USB charging adapter for 110/230 V and 12V (car socket), carrying case*
- *Weighing range for chickens max. 10 kg (max. 40 kg for turkey model)*
- *Resolution: 1g*
- *Battery life: up to 16 hours*
- *Languages: German, English, Russian*
- *Data processing: PC software via USB / Android app via Bluetooth*

Our main advantages are: Bluetooth connection to Android app and data export

Our newly developed poultry scale greatly reduces your workload.
The handy design and user-friendly handling will inspire you. Large illuminated colour display with touch screen is very easy to read and handle.
In Life mode, the scale shows simple statistics on the display. In this mode, the measured values are not saved on the scale but continuously transmitted via Bluetooth and can be received and saved on an Android device with our free app.
In save-on-scale mode, the measured weights are saved in measurement series directly on the scale in the measurement series and the display shows statistical data on the current measurement series. When the measurement is completed all data can be easily, quickly and orderly transferred via Bluetooth to our app on your Android smartphone or tablet. Alternatively, the scale can be connected to a PC via USB cable, where the data can be processed with our free PC software. Both apps offer advanced statistics with charts and allow exporting the data for further processing.

It is no longer necessary to calculate statistics yourself or to transfer the data manually into Excel spreadsheets. The innovative Bröring BIT PS 3.0 app automatically shows statistics, histograms and growth curves of all your herds.
No matter how many farms you have and how many scales you use, our app can display all data such as quantity / min / max / average / uniformity over the entire lifetime of a herd in a clear and understandable way.

Scope of delivery:
Poultry scale BIT PS 3.0
*incl. carrying case, USB power supply unit*
USB type B cable 150 cm,
Car charger adapter, Android app, manual

Poultry scale BIT PS 3.0 with Bluetooth and USB

The individual weights are stored on the scale and can then be transferred either to a PC via USB or via Bluetooth to an Android device. On the smartphone or PC, documents can be generated from the data in PDF format or as Excel files (CSV), which can then be sent by e-mail. In addition, the data can be transferred to an online database. Via a web server, the data can be displayed in any web browser, regardless of the end device or operating system. The data can optionally be stored on a database server provided by the customer so that all data remains "in house".

Web data server
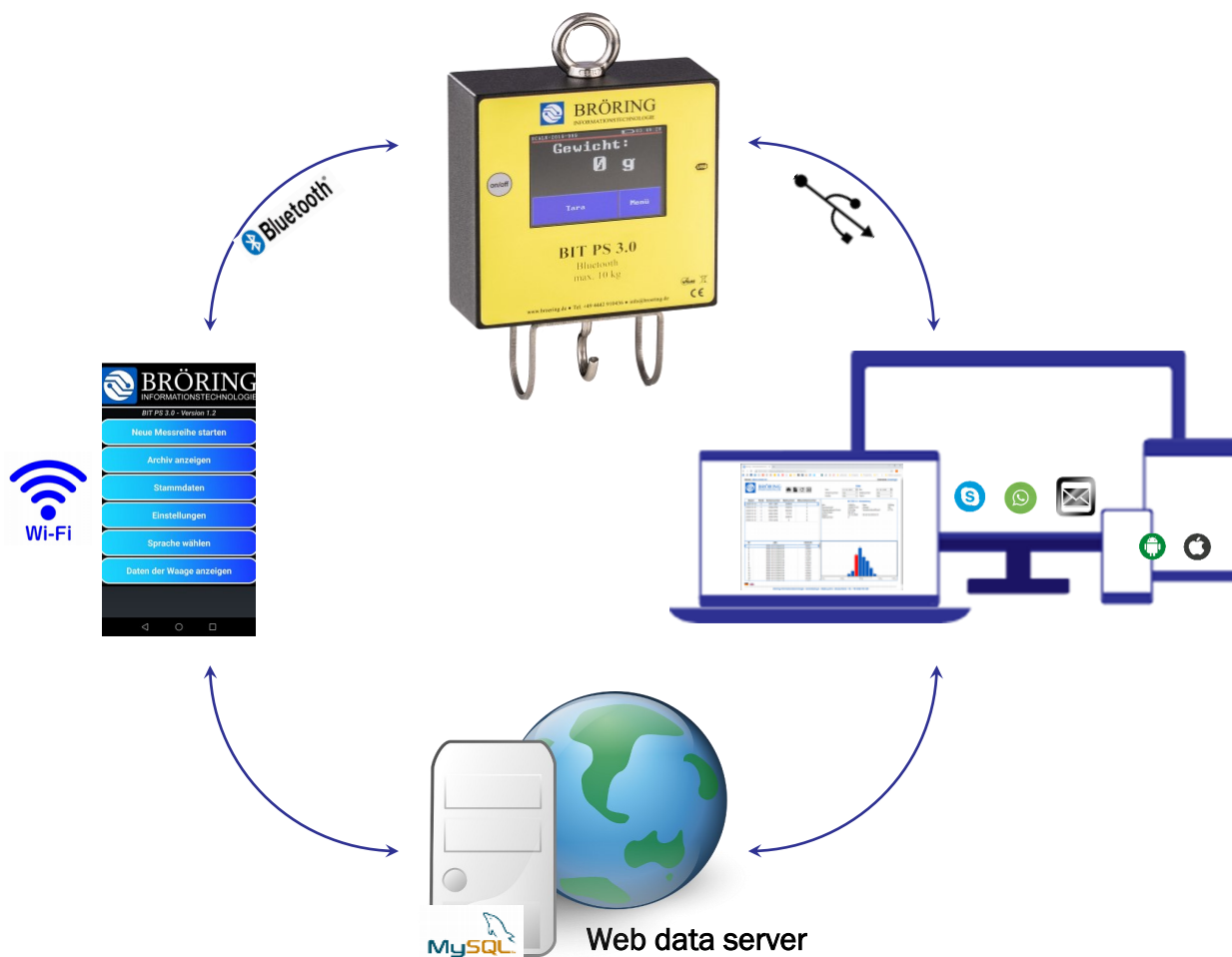
... in use with our customers

<div align="center">

NEW and UNIQUE

</div>

Poultry scale BIT PS 4.0 with Bluetooth and USB

NEW!!! WiFi connection to database and website

UNIQUE!!! A website hosted on the scale

Highlights of Bröring BIT PS 4.0 IoT
+ Bluetooth connection to smartphone Android-App and Cloud
+ Database and Excel Export
+ Multi-weighing

Tragbare Geflügelwaage
+ für Junghennen, Legehennen und Mastgeflügel
+ Bedienung über Touchscreen oder Smartphone bzw. Tablet
+ Wägebereich max. 10 kg für Hühner
+ Wägebereich max. 40 kg für Puten
+ Anzeige von Einzelgewicht, Durchschnitt, Gleichmäßigkeit min/ max und Stückzahl
+ Kostenlose PC Software, (Android App und Webbrowser (iOS)

Unbegrenzte Verbindungsmöglichkeiten

- Datenübertragung über WiFi, USB und Bluetooth
- Einheitliche Darstellung auf Smartphone, Tablet und PC
- Jedes Endgerät mit Webbrowser (IOS, Android, PC)
- Kombination von Daten aus mehreren Waagen und Standorten
- Datenbank lokal oder global
- Datenexport nach Excel
- Datenübertragung per E-Mail, WhatsApp oder Skype
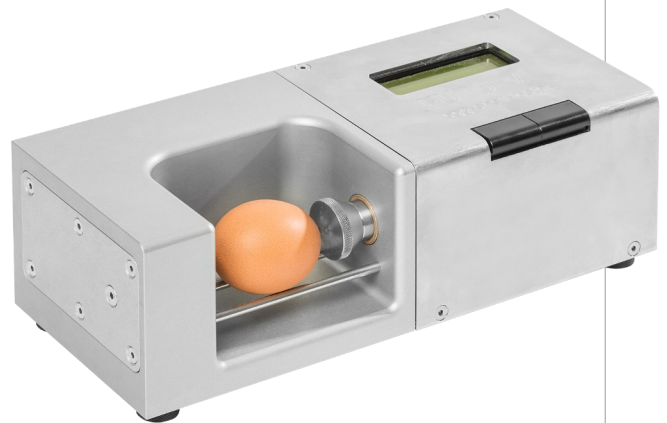
Breaking strength

Fast Egg Shell Tester to measure the egg shell breaking strength.

The stability of the eggshell is one of the most important parameters for egg quality.

With our breaking strength measuring device, the breaking strength of eggs can be determined easily and quickly. The FEST device has a very robust metal housing and can be operated quickly and easily with two buttons.
The breaking strength of the eggshell can be displayed either in Newton or gram.
A measurement only takes about 2-3 seconds and is very time-consuming. The display is illuminated and easy to read. The FEST device can optionally be connected to components such as a PC incl. software or a printer for data acquisition. For mobile use, e.g. for field staff of feed manufacturers, there is an optional battery module for wireless operation as well as a Bluetooth function with an app for data collection in an Android device such as a tablet or smartphone. The data can then be sent via WhatsApp or sent by e-mail.

Options for Bröring breaking strength measuring system FEST (Fast Egg Shell Tester)

Art.-No.: 1101   Bröring EggQuality System 3.0 FEST
                  including :
                  Power supply unit (Art.-No.: 2011)
                  Calibration weight 1000 g (Art.-No.: 1518)
   Carrying case (Art.-No.:6022)

Dimensions (case, 350 x 150 x 290 mm (W*H*D)
Weight: 8,8 kg (incl. accessories and case)

Art.-No.: 1102   Bröring EggQuality System 3.0 FEST with Bluetooth
                  including :
                  Power supply unit (Art.-No.: 2011)
                  Calibration weight 1000 g (Art.-No.: 1518)
                  Carrying case (Art.-No.:6022)

Art.-No.: 1103   Bröring EggQuality System 3.0 FEST with battery and charger
                  including :
                  Power supply unit (Art.-No.: 2011)
                  Calibration weight 1000 g (Art.-No.: 1518)
                  Carrying case (Art.-No.:6022)

Art.-No.: 1104   Bröring EggQuality System 3.0 FEST, Bluetooth, battery and charger
                  including :
                  Power supply unit (Art.-No.: 2011)
                  Calibration weight 1000 g (Art.-No.: 1518)
                  Carrying case (Art.-No.:6022)

Egg freshness / Haugh Units

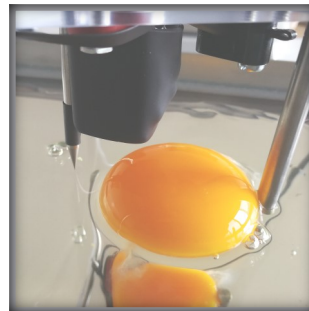Today, the Haugh unit is considered the gold standard for egg quality testing.

With our albumen height gauge, you can determine the egg freshness in just a few seconds.
The process works as follows:
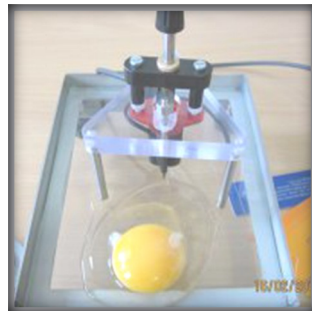
| weighing | crack the egg | measure | reading |

1. Weigh the egg
2. Crack the egg onto a level glass plate
3. Position the albumen height gauge over the egg white so that the measuring needle is above the egg white at a distance of approx. 1 cm from the edge of the yolk
4. Press down the needle
5. The value is automatically calculated and displayed in the software.

The calculation is done automatically in our software.

Guide values for the quality of egg freshness:
100 - the highest and best quality
90 - excellent
80 - very good
75 - good
70 - acceptable
65 - borderline
60 - critical consumer level
55 - too low
50 - unacceptable
40 - poor
30 - very poor
20 - lowest / worst quality

However, the internal quality of a fresh egg can be negatively affected by a disease (e.g. I.B.) in a flock. In the case of a fresh egg from a sick hen, this can be seen by a sudden sharp reduction in the height of the albumen.

Yolk colour meter

Our measuring devices work with an RGB sensor whose filter curves correspond to the human eye (3-range method). From the red, green and blue components, we calculate the L*a*b* values, from which the Roche value is then calculated. In our software, both the L*a*b* values and the Roche values are stored.
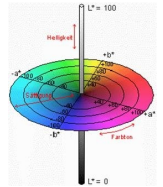
The name "Roche" refers to the company Roche, which published the colour fan shown here on the right a few years ago. Later Roche was taken over by DSM Nutrition Products GmbH.

The colour of the egg yolk is traditionally indicated in "Roche values" from 1 to 15.

For our Egg Quality 3.0 system, we offer a colour sensor that is integrated into the worktable. This enables a quick and clean determination of the yolk colour.
For the measurement, the egg is broken on the worktable. If necessary, the albumen height is then measured. Then the yolk is positioned over the sensor and the measurement is triggered on the PC. The device has a USB port and can be connected directly to the PC.

Shell thickness

The shell thickness is determined with a special measuring probe. A "normal" micrometer probe has two parallel measuring surfaces. These are unsuitable for determining the shell thickness because of a curvature of the eggshell.
We supply a special measuring probe with a rounded contact surface and offer a convenient holder to match the measuring probe. The measuring probe is optionally available with a data cable with which it can be connected directly to a PC.

Bröring EggQuality 3.0 basic equipment (Haugh-Units)

Bröring EggQuality 3.0 - the cost-efficient introduction into the measurement of egg freshness (Haugh units)
This package contains all individual components necessary for the recording of Haugh units.
Prerequisite: PC with Windows operating system (Windows 7 - 10) and USB interface.

Art.-No.: 4001
Bröring EggQuality 3.0 basic equipment (Haugh-Units)
of the following individual components:
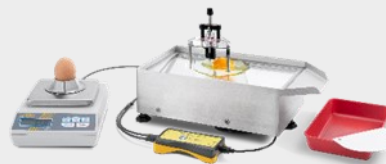
	Art.-No.: 1002 Mini data collector
	Art.-No.: 1201 Albumen height gauge
	Art.-No.: 1501 Laboratory balance Kern 440-43N Weighing range 400 g max.
	Art.-No.: 2001 Calibration plate for albumen height gauge Material: Stainless steel
	Art.-No.: 2005 Bröring work table type I (normal size) Dimensions: 300 x 190 x 120 mm, (L*W*H) Version: brushed stainless steel walls, glass top
	Art.-No.: 2050 Set with collecting tray, plastic spatula, egg cup in stainless steel, Licefa work bowl A4-3, base 210 x 150 mm, 40 mm deep, top edge 260 x 200 mm, plastic spatula with 12 cm scraping edge
	Art.-No.: 2101 Connecting cable from laboratory balance to the mini data collector (DB9 – M8)
	Art.-No.: 5001 Software suitable for Windows-Systeme 7 – 10
	Art.-No.: 6023 Transport case with foam inlay for BIT CR
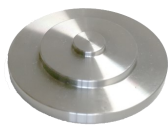
Art.-No.: 4002 Bröring EggQuality 3.0 basic equipment (Haugh-Units) Art. No.: 4001 incl. Shell thickness and egg shape index consists of the following individual components:	
	Art.-No.: 4001 Bröring EggQuality 3.0 basic equipment (Haugh-Units)
	Art.-No.: 1505 BIT micrometre with modified surfaces for shell thickness
	Art.-No.: 1506 Bröring calliper for egg shape index surfaces for shell thickness 150 mm incl. RS232 adapter
	Art.-No.: 2105 USB-Hub 4 Port USB– Hub, more depending on availability

|	
Art.-No.: 4003 Bröring EggQuality 3.0 Yolk Colour Measuring System of the following individual components: :	
	Art.-No.: 1112 Yolk colour measuring system The yolk colour meter also serves as a work table and replaces the work table Art.-No.: 2005
	Art.-No.: 5003 Bröring EggQuality PC-Software (CR), Licence for colourimeter
	Art.-No.: 6023 Transport case with foam inlay for BIT CR

COMBINED PACKAGES FOR EGGQUALITY 3.0

Bröring EggQuality System 3.0 (Haugh-Units) basic equipment Art.-No.: 4001 can be combined with the Fast Egg Shell Tester (FEST device, Art.-No.: 1101) or other measuring devices

Art.-No.: 4004
Combi package with Bröring EggQuality 3.0 basic equipment Art.-No 4001 (Haugh-Units),
FEST device, incl. Software licence

	Art.-No.: 4001 *Bröring EggQuality 3.0 basic equipment (Haugh-Units)*
	Art.-No.: 1101 *Fast-Egg-Shell-Tester* *including:* • *Power supply unit (Art.-No.: 2011)* • *Calibration weight 1000 g (Art.-No.: 1518)* • *Carrying case (Art.-No.:6022)*
	Art.-No.: 5002 *Bröring EggQuality PC-Software (FEST), Licence for FEST device*

Art.-No.: 4005
Combi package with Bröring EggQuality 3.0 basic equipment Art.-No.: 4001 (Haugh-Units), Yolk colour meter,
incl. Software licence:

	Art.-No.: 4001 *Bröring EggQuality 3.0 basic equipment (Haugh-Units)*
	Art.-No.: 1112 *BIT CR 3.0 Yolk colour meter* *The yolk colour meter also serves as a work table and replaces the work table Art.-No.: 2005*
	Art.-No.: 5003 *Bröring EggQuality PC-Software (FEST), Licence for colourimeter*
	Art.-No.: 6023 *Transport case with foam inlay for BIT CR*

Art.-No.: 4006
Combi package with Bröring EggQuality 3.0 basic equipment Art.-No.: 4001 (Haugh-Units), FEST-device, Yolk colour meter, incl. Software licence:
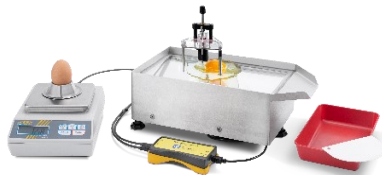
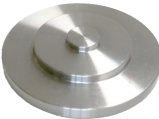|	
	Art.-No.: 4001 Bröring EggQuality 3.0 basic equipment (Haugh-Units)
	Art.-No.: 1101 Fast-Egg-Shell-Tester including: • Power supply unit (Art.-No.: 2011) • Calibration weight 1000 g (Art.-No.: 1518) • Carrying case (Art.-No.:6022)
	Art.-No.: 1112 BIT CR 3.0 Yolk colour meter The yolk colour meter also serves as a work table and replaces the work table Art.-No.: 2005
	Art.-No.: 2105 USB—hub 4 Port USB hub, model depending on availability
	Art.-No.: 5002 Bröring EggQuality PC-Software (FEST), Licence for FEST device
	Art.-No.: 5003 Bröring EggQuality PC-Software (CR), Licence for colourimeter
	Art.-No.: 6023 Carrying case with foam insert for BIT CR

Art.-No.: 4007	
Combi package with Bröring EggQuality 3.0 basic equipment Art.-No.: 4001 (Haugh-Units), FEST-device, micrometre, calliper, incl. Software licence:	

	Art.-No.: 4001 *Bröring EggQuality 3.0 basic equipment (Haugh-Units)*
	Art.-No.: 1101 *Fast-Egg-Shell-Tester* *including:* • *Power supply unit (Art.-No.: 2011)* • *Calibration weight 1000 g (Art.-No.: 1518)* • *Carrying case (Art.-No.:6022)*
	Art.-No.: 1505 *BIT micrometre with modified surfaces for shell thickness*
	Art.-No.: 1506 *BIT Bröring calliper for egg shape index 150 mm*
	Art.-No.: 2105 *USB—hub* *4 Port USB hub, model depending on availability*
	Art.-No.: 5002 *Bröring EggQuality PC-Software (FEST), Licence for FEST device*
	Art.-No.: 6023 *Carrying case with foam insert for BIT CR*

Art.-No.: 4008
Combi package with Bröring EggQuality 3.0 basic equipment Art.-No.: 4001 (Haugh-Units), FEST-device, Yolk colour meter, micrometre, calliper, incl. Software licence:

	Art.-No.: 4001 Bröring EggQuality 3.0 basic equipment (Haugh-Units)
	Art.-No.: 1101 Fast-Egg-Shell-Tester including: • Power supply unit (Art.-No.: 2011) • Calibration weight 1000 g (Art.-No.: 1518) • Carrying case (Art.-No.:6022)
	Art.-No.: 1112 BIT CR 3.0 Yolk colour meter The yolk colour meter also serves as a work table and replaces the work table Art.-No.: 2005
	Art.-No.: 1505 BIT micrometre with modified surfaces for shell thickness
	Art.-No.: 1506 BIT Bröring calliper for egg shape index 150 mm
	Art.-No.: 2106 USB—hub 7 Port USB hub, model depending on availability
	Art.-No.: 5002 Bröring EggQuality PC-Software (FEST), Licence for FEST device
	Art.-No.: 5003 Bröring EggQuality PC-Software (CR), Licence for colourimeter
	Art.-No.: 6023 Transport case with foam inlay for BIT CR

Art.-No.: 4009
Combi package with Bröring EggQuality 3.0 basic equipment Art.-No.: 4001 (Haugh-Units), FEST-device, Yolk colour meter, Shell color meter, micrometre, calliper, incl. Software licence:

	Art.-No.: 4001 Bröring EggQuality 3.0 basic equipment (Haugh-Units)
	Art.-No.: 1101 Fast-Egg-Shell-Tester including: • Power supply unit (Art.-No.: 2011) • Calibration weight 1000 g (Art.-No.: 1518) • Carrying case (Art.-No.:6022)
	Art.-No.: 1112 BIT CR 3.0 Yolk colour meter The yolk colour meter also serves as a work table and replaces the work table Art.-No.: 2005
	Art.-No.: 1120 Sehll color meter
	Art.-No.: 1505 BIT micrometre with modified surfaces for shell thickness
	Art.-No.: 1506 BIT Bröring calliper for egg shape index 150 mm
	Art.-No.: 2106 USB—hub 7 Port USB hub, model depending on availability
	Art.-No.: 5002 + 5003 Bröring EggQuality PC-Software (FEST+CR) Licence for FEST device Licence for colourimeter
	Art.-No.: 6023 Transport case with foam inlay for BIT CR

Art.-No.: 4100
Combi package with Bröring EggQuality 3.0 basic equipment BLUETOOTH, with EggQuality 3.0 Mobile from Google PlayStore / free Download of the following individual components:

	Art.-No.: 1202 Albumen height gauge Version: Bluetooth
	Art.-No.: 1508 Laboratory balance Kern 440-43N, 400 g max. Version: Bluetooth
	Art.-No.: 2001 Calibration plate for albumen height gauge Material: Stainless steel
	Art.-No.: 2005 Bröring work table type I (normal size) Dimensions: 300 x 190 x 120 mm, (L*W*H) Version: brushed stainless steel walls, glass top
	Art.-No.: 2050 Set with collecting tray, plastic spatula, egg cup in stainless steel, Licefa work bowl A4-3, base 210 x 150 mm, 40 mm deep, top edge 260 x 200 mm, plastic spatula with 12 cm scraping edge
	Art.-No.: 3008 Holding frame for tablet Construction: Aluminium
	Tablet Samsung 7" oder 8" Model depending on availability
	Art.-No.: 6024 Transport case with foam inlay for Albumen height gauge, Bluetooth

Art.-No.: 4101 *Combi package with Bröring EggQuality 3.0 basic equipment (Haugh-Units) BLUETOOTH with EggQuality 3.0 Mobile from Google PlayStore / free Download, including the following individual components:*	

	Art.-No.: 4100 *Bröring EggQuality 3.0 basic equipment (Haugh-Units) BLUETOOTH*
	Art.-No.: 1104 *Fast-Egg-Shell-Tester* *Bluetooth, With Battery and charger*
	Art.-No.: 6022 *Transport case with foam inlay for FEST- device*
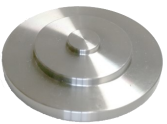
REPLACEMENT UNITS AND ACCESSORIES FOR EGGQUALITY 3.0

	Art.-No.: 1002 Mini data collector for Bröring EggQuality 3.0 System
	Art.-No.: 1112 Bröring EggQuality 3.0 Yolk colour measuring system built in work table Stand-Alone
	Art.-No.: 1120 Shell colour meter for Bröring EggQuality 3.0 System
	Art.-No.: 1201 Albumen height gauge for Bröring EggQuality 3.0 System Measuring range: 2 mm - 12 mm, adjustable
	Art.-No.: 1202 Albumen height gauge Bluetooth for Bröring EggQuality 3.0 Mobile Measuring range: 2 mm - 12 mm, adjustable
	Art.-No.: 1203 Yolk height gauge for Bröring EggQuality 3.0 System Measuring range: 15 mm - 25 mm, adjustable
	Art.-No.: 1501 Laboratory balance Kern 440-43N Weighing range 400 g max. Version: Bluetooth
	Art.-No.: 1502 Laboratory balance Kern 440-47N Weighing range 2000 g max.
	Art.-No.: 1503 Laboratory balance Kern EWJ 600-2SM (calibratable) Note: Calibration only against surcharge
	Art.-No.: 1504 Citizen receipt printer incl. connection cable

REPLACEMENT UNITS AND ACCESSORIES FOR EGGQUALITY 3.0

	Art.-No.: 1505 *BIT micrometre with modified surfaces for shell thickness*
	Art.-No.: 1506 *BIT Bröring calliper for egg shape index 150 mm*
	Art.-No.: 5008 *Laboratory balance Kern 443-43N BT* *Weighing range 400 g max., Bluetooth*
	Art.-No.: 1517 *Calibration weight 500 g for FEST-device 500 g*
	Art.-No.: 1518 *Calibration weight 1000 g* *(individually as a spare part)*
	Art.-No.: 2001 *Calibration plate for albumen height gauge* *Material: stainless steel* *(included in all Haugh-Unit packages)*
	Art.-No.: 2005 *Bröring work table, type I, normal size,* *Dimensions: L*W*H 300x190x120 mm* *Construction: Brushed stainless steel walls, glass top*
	Art.-No.: 2008 *Plug-in power supply for Bröring data collector and* *for Bröring yolk colour meter*
	Art.-No.: 2011 *Power supply 12V, 1A DC, input voltage 100V - 250V AC* *(individually as a spare part)* *Attention: A special power supply unit may be required for your country, which can be purchased from your local specialist dealer.*
	Art.-No.: 2050 *Set with collecting tray, plastic spatula, egg cup in stainless steel, Licefa work bowl A4-3, base 210 x 150 mm, 40 mm deep, top edge 260 x 200 mm, plastic spatula with 12 cm scraping edge*

ZUBEHÖR UND ERSATZGERÄTE FÜR BRÖRING EGGQUALITY 3.0

	Art.-No.: 2101 Connecting cable from laboratory balance to the mini data collector (DB9 - M8)
	Art.-No.: 2102 Adapter cable from old egg white altimeter to new data collector (DIN to A8)
	Art.-No.: 2104 USB - Adapter 2.0 to Serial RS232
	Art.-No.: 2105 USB - Hub 4 Port USB - Hub, depending on availability
	Art.-No.: 2106 USB - Hub 7 Port USB - Hub, depending on availability
	Art.-No.: 3002 Licefa work tray A4-1, base 175 x 100 mm 34 mm deep, top edge 205 x 125 mm
	Art.-No.: 3003 Plastic spatula, Dough scraper 12 cm
	Art.-No.: 3004 Ribbon for receipt printer, Citizen
	Art.-No.: 3005 Printer paper for Citizen receipt printer 57 x 50 x 12, Ø 63 mm (5 rolls/pck.)
	Art.-No.: 3006 Polystyrene egg cups

ZUBEHÖR UND ERSATZGERÄTE FÜR BRÖRING EGGQUALITY 3.0	
	Art.-No.: 3007 *Stainless steel egg cups*
	Art.-No.: 3008 *Holder for tablet, 43 x 26 x 21 cm (H*W*D)* *up to 21 cm reach* *(without tablet)*
	Art.-No.: 3009 *Yolk Color Ring in stainless steel* *4 x 5 x 5 cm, 260 g*
	Art.-No.: 3011 *Bröring positioning support*
	Art.-No.: 3012 *Bröring BIT EL 3.0 Egg Lifter*
	Art.-No.: 3013 *Air chamber measuring card* *without light emitting diode*
	Art.-No.: 3014 *Air chamber measuring card LD* *with light emitting diode*
	Art.-No.: 6022 *Transport case with inlay for FEST- device*
	Art.-No.: 6023 *Transport case with foam inlay for BIT CR*
	Art.-No.: 6024 *Transport case with foam inlay for Albumen height gauge, Bluetooth*

ZUBEHÖRARTIKEL FÜR GEFLÜGELWAAGEN	
	Art.-No.: 6050 MO Wing clamp Material: Stainless steel
	Art.-No.: 6051 Advanced Hook Material: galvanized steel rubber use for chickens, turkeys and turkeys
	Art.-No.: 6052 Wing clamp VB, blue Material: steel, varnish
	Art.-No.: 6053 Kern Calibration hook weight, 1 kg Material: Stainless steel, finely turned
	Art.-No.: 6054 USB power supply, incl. USB type B cable, 150 cm
	Art.-No.: 6055 Car charger adapter, incl. USB type B cable, 150 cm
	Art.-No.: 6056 Stainless steel tare tray for day-old chicks Maximal load capacity: 30 kg, Dimension: 290 x 240 x 340 mm Material: Stainless steel

ZUBEHÖRARTIKEL FÜR GEFLÜGELWAAGEN	
	Art.-No.: 6057 *Turkey weighing hook BIT 1* *Use for turkeys* *Material: stainless steel*
	Art.-No.: 6059 *Turkey weighing hook BIT 3* *Use for turkeys* *Material: stainless steel*
	Art.-No.: 6060 *Weighing hopper* *Material: steel, galvanised*
	Art.-No.: 6063 *Hanging plate with telescopic rod* *Base plate 50 x 50 cm* *Material: stainless steel and plastic*
	Art.-No.: 6066 *Standard hook* *Material: stainless steel*

ZUBEHÖRARTIKEL FÜR GEFLÜGELWAAGEN

	Art.-No.: 6070 External force transducer 20/40 kg
	Art.-No.: 6071 Extension cable 15m
	Art.-No.: 6072 Extension cable 30m
	Art.-No.: 6073 Extension cable 50m
	Art.-No.: 6074 Accessories BIT PS 5.0
	Art.-No.: 6075 WLAN Hotspot LTE Mobil
	Art.-No.: 6020 Transport case with foam inlay for BIT PS 3.0/4.0 scale
	Art.-No.: 6021 Transport case with foam inlay for VEIT BAT1 scale

SOFTWARE

Our systems consist of various hardware components (measuring devices and accessories) and the required PC software. That is why you will find the price for the hardware and a price for the software license that you need to operate this device on a PC in the price list.

If you combine several devices with each other, you need the corresponding license for each device.

We also offer devices that can be operated without a PC, e.g. the breaking strength measuring device. If you then want to operate this device with our PC software, you need the associated software or software license for this device. This means that the device can either be operated alone on a PC or, for example, in connection with the package 4001 "Bröring EggQuality 3.0 basic equipment (Haugh units)".

Art.-No.: 5001
Bröring EggQuality PC-Software (HU), Licence for Haugh Unit

Art.-No.: 5002
Bröring EggQuality PC-Software (FEST), Licence for FEST device

Art.-No.: 5003
Bröring EggQuality PC-Software (CR), Licence for colourimeter

Art.-No.: 5010
Update Bröring EggQuality 3.0 PC software for FEST device / Update to the latest EggQuality 3.0 version
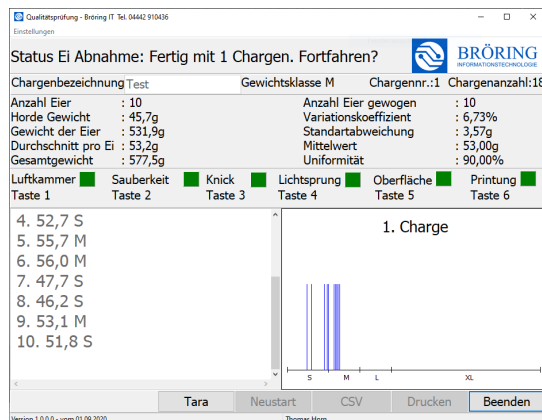
WEIGHT AND QUALITY TESTING OF EGGS

Art.-No.: 7001
Bröring BIT QP 3.0 software, incl. calibrated laboratory balance from Kern inclusive.

Weight and quality check of eggs according to KAT guidelines version/No. 2020.01 with a calibrated laboratory balance and with data export to Excel or as a PDF document.
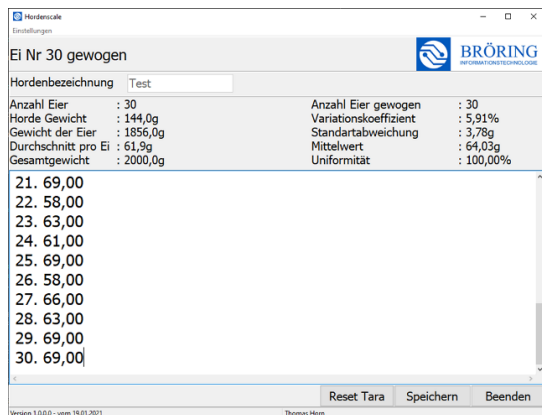

Art.-No.: 7002
Bröring BIT QW 3.0 software, incl. calibrated laboratory balance from Kern

The programme BIT QW 3.0 offers a fast weight measurement of eggs in different tray sizes. A Kern laboratory balance is used. Data export to Excel is possible via CSV.
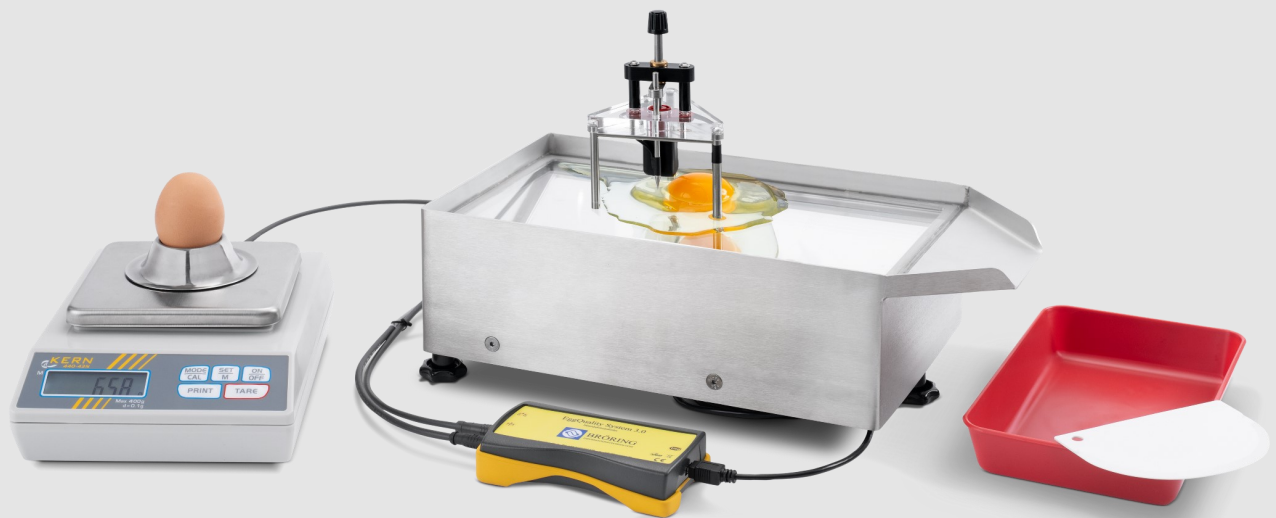
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For your notes ...

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