

Special Occasions at the End of the Year

TeMeCo, October 2019

At a rapid pace, the end of the year is approaching: It's hard to believe that Christmas is already being celebrated again in two months! And hopefully you too can look back on a successful 2019.



Binder Drying and Heating Chambers as Special offers

For customers acting quickly, we offer the ED, FD and FED drying chambers of all sizes for the **special price of 10% below the already very favorable TeMeCo list price** by the end of the year 2019. Ask us directly for a special offer.

BINDER drying chambers with natural convection or forced convection are renowned for their high quality and reliability. Thanks to their extensive redevelopment, these all-rounders are now even more firmly focused on addressing the requirements involved in drying or heating samples. What's more, in addition to the best energy efficiency on the market and convenient operation, the latest APT.line™ technology offers outstanding temperature accuracy to give this new generation of incubators real appeal.

Here you'll find the [description of these BINDER chambers](#).



Shimadzu with Highlights at the Past "K 2019"

The K 2019 is history, the highlights presented by Shimadzu with the new AGX-V 10kN and the new Trapezium software are looking ahead to a promising future.

But the TCE thermal chamber and the versatile EZ-X single-column universal testing machine also took an important place.

For your year-end budget, we offer you the basic unit EZ-SX 500N with the software Trapezium-X "Single" for a **special price of only CHF 13'000.00 *)** and the model EZ-LX 5kN (see picture on the left) for **CHF 14 '000.00 *)**. Ask for our best price offer with the most suitable accessories for you.

*) Excl. VAT, Windows PC, shipping of clamping heads and commissioning.



GÖTTFERT puts the mi40 in the Focus at the K 2019

A trade fair focus was on different versions and degrees of automation with the **mi40 melt indexer**.

Higher accuracy and higher automation are the key benefits of the mi40. Users in the incoming goods and quality control (QC) experience the advantage of an automated and more accurate determination of MFR and MVR.

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For the simpler applications, the **mi2.2** is optimally suited. If you have high demands on the measurement accuracy with medium-sized budget, then the mi2.2 is a very good alternative. Ask us for a year-end special price for your desired configuration!

Here you will find detailed [information about the mi40 and mi-2.2.](#)



Servo valves / Star Hydraulics

Whether it's the repair and overhaul of other manufacturers' valves or new valves from Star, the time is right for you to **try Star's cost-effective services and products**. A favorable exchange rate to the British Pound allows favorable prices for durable valves from Star Hydraulics

The sapphire technology based on a ball-in-groove design, as Star has been doing since 1988, allows several billion load cycles. Here, the extremely low friction coefficient between sapphire and steel is exploited. Cavitation is also prevented by the sapphire orifice of the nozzles.

Versatile applications: aviation tests, automotive tests, flight simulators, motorsport, plastics (injection molding, blow heads), power plants (turbine speed control, steam control valves), rail (track tamping machines, pneumatic hammers), rolling mills (steel, aluminum, copper, paper), Seismic (vibration equipment).

REPOSITORY

TeMeCo Repository

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