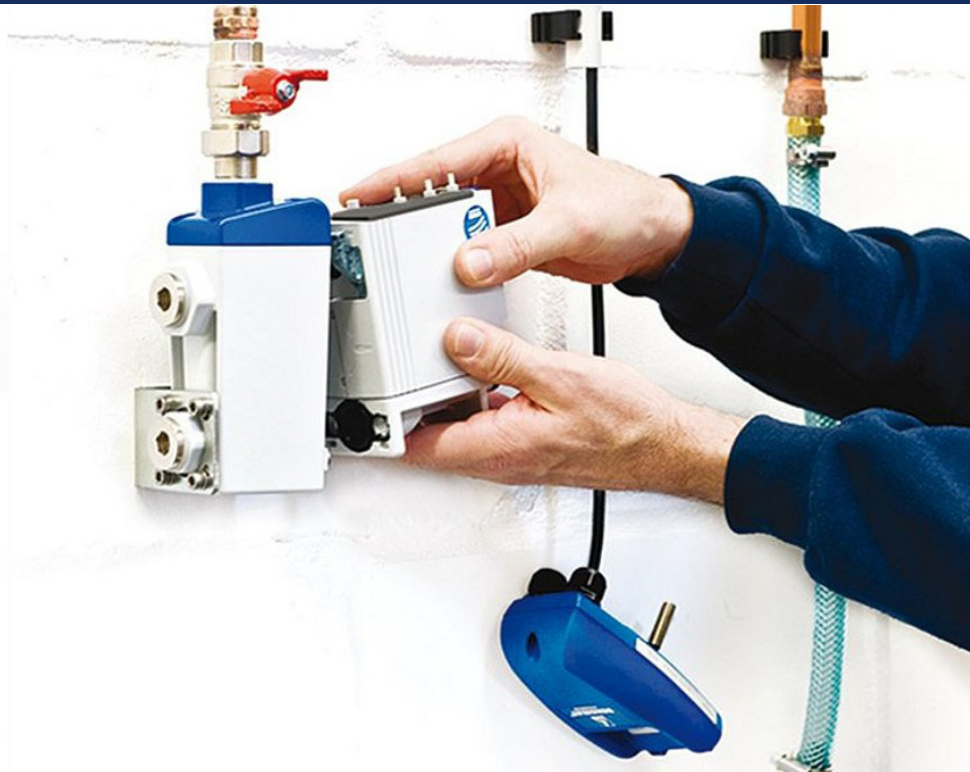




Condensate drain with service concept

Fast and economical!

Through maintenance you maintain the functionality and reliability of the BEKOMAT and thus prevent unplanned repairs and subsequent production problems. Maintenance is therefore not only prevention, but also ensures good efficiency and thus economy.

The innovative design of the **BEKOMAT 31U, 32U and 33U CO** series is particularly maintenance-friendly. The simple handling of the assemblies, which are coupled with quick connectors, considerably reduces the time required for servicing. The units consist of a maximum of three assemblies coupled by quick connections. The control and sensor unit is installed once, for maintenance only the service unit (incl. all wear and pressure parts) is exchanged. The robust condensate drain is suitable for oily and oil-free, of aggressive condensate.



BEKOMAT Steam traps
Picture source: BEKO Technologies

Convenient and simple maintenance

A service indicator provides timely information about the upcoming maintenance or replacement of the service unit. All parts subject to wear and pressure can be reached with a single hand movement. Neither electrical installations nor the assembly of seals and individual parts are necessary.

USER-FRIENDLY AND TIME-SAVING

The installation concept is also particularly user-friendly and time-saving; the unit only needs to be electrically connected once. The robust housing is also waterproof to IP67. With an angleadapter, **BEKOMAT 31U/32U** facilitates connection to the compressed air system. If the service unit of the **BEKOMAT 33U** is disconnected from the power supply and the condensate collection tank, the supply tank always remains in the compressed air system. This saves time and effort during maintenance.

Der elektronisch niveau-geregelte Kondensatableiter

Condensate is produced at almost all stations in the compressed air treatment process. It is usually oily, contaminated with dirt particles and spreads throughout the entire compressed air network. We help you to eliminate condensate from the compressed air and to achieve the optimum quality for your application: with the **BEKOMAT**.

The electronically level-controlled condensate drain has become synonymous with condensate drainage. Volume-adjusted and with intelligent electronics against compressed air losses, it minimizes energy consumption and costs. This is also confirmed by practical experience: renowned compressor manufacturers worldwide rely on the **BEKOMAT** when it comes to safe and economical condensate discharge.

The requirements for condensate discharge are as individual as the application of the treated compressed air.

Innovation: BEKOMAT i4.0

The proven **BEKOMAT** condensate drain has been known for decades for operational reliability, durability and the ease of installation of the products as well as their efficiency, economy and environmental friendliness. The previous functionality with the advantages and benefits of the digital world now comes into focus with **BEKOMAT i4.0**. The new **BEKOMAT i4.0** thus meets the expectations placed on i4.0 systems such as networkability, remote monitoring, flexibility and, above all, future-proofing.



BEKOMAT condensate drain
Bildmaterial: BEKO Technologies

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