





BEKO

DRYPOINT® M

COMPACT AND EFFICIENT MEMBRANE DRYERS

An extensive range of sizes and variants available. Low operating cost membrane dryers for point of use and also ideally suited for OEM users.



CLEARPOINT®

A COMPREHENSIVE RANGE OF WATER SEPARATORS, FILTERS AND CARBON ADSORBERS

CLEARPOINT® is a range of threaded and flanged filters and water separators with capacities up to 18,500 cfm and high pressure filters up to 500bar.



EXTENSIVE RANGE OF REFRIGERATION DRYERS

Refrigeration dryers with a dewpoint promise. With our range of dryers we guarantee a pressure dewpoint of 3 degrees. Fully compliant with all current and planned legislation.





DRYPOINT® AC

HEATLESS ADSORPTION DRYERS

There are 2 ranges, a compact unit for low flows and point of use applications and a classic twin column format for larger flows. Customers with more demanding specifications can be accommodated with a custom built system.

EVERDRY®

HEAT REGENERATION ADSORPTION DRYERS

The BEKO EVERDRY® range offers a solution for higher volume flows up to 12,000 cfm and can be customised to the most demanding customer requirements.



BEKOKAT®

CATALYTIC CONVERTERS TO REMOVE OIL FROM COMPRESSED AIR

The use of catalytic converters in cars has helped to clean up the environment and now BEKO have applied this proven technology to the production of oil free compressed air. BEKOKAT® is establishing this technology as reliable, economical in some of the most stringent applications for high quality compressed air.



METPOINT® OCV

CONTINUOUS MONITORING OF OIL VAPOUR CONTENT IN COMPRESSED AIR

How good is your compressed air quality? 99% of all users just do not know.

METPOINT® is the first measurement system to become available that is extremely user friendly with on site calibration, 24/7 process reliability, on line measurement and easy connection to IT systems. In short, peace of mind.





BEKO TECHNOLOGIES LTD



LEAK DETECTION

FQUIPMENT FOR SALE OR FOR AUDIT BY BEKO

With 15m range, this hand held ultrasound detector will find all significant leaks in a safe manner. The BEKO leak detector is a low cost solution to saving compressed air costs.



FLOWMETER

Precise and reliable measurement of compressed air useage.



EWPOINT MEASUREMENT

Plug in and permanent devices for measuring moisture content in compressed air. Easy installation and rapid response means a guick answer to - "How dry is my compressed air?"



Protect your investment in downstream treatment of compressed air products with a minimum pressure valve which ensures that the higher oil carry over at start up does not reduce component life downstream of the compressor.



BEKOFLOW: AIR LINE DISTRIBUTION

BEKO offer an oil and high temperature resistant, easy fit pipe system. The material is polybutene and is hygienically safe.



LAST BUT NOT LEAST, CONDENSATE MANAGEMENT



BEKOMAT®:

NO LOSS CONDENSATE DRAINS

The industry standard for reliable and economical condensate discharge.



OIL AND WATER CONDENSATE SEPARATORS

Reliable operation and zero energy costs mean that using ÖWAMAT® separators will always be more economical than disposal by specialist companies.



To treat stable emulsions from oil contaminated condensate or industrial waste water. These emulsions are usually found where the compressor oil is a synthetic based product.



www.bekotechnologies.com



SERVICE

At BEKO, we take service very seriously. Not only the service which our customers get after they buy from us, but the quality of service given by our factory trained engineers. We provide service and technical support not only on BEKO products but also every other recognised name in the industry. Our services include

- Leak surveys
- Flow Measurement/ Instrumentation
- Air Quality Testing
- Service and repair
- Filtration packages
- Preventative Maintenance

BEKO Technologies also offer training programs and have launched an e-learning course - "The Basics of Compressed Air Technology". This innovative course is now available to all customers and partners, giving them the chance to share and benefit from BEKO's vast experience in compressed air.

The course "Basics of Compressed Air Technology" gives an insight into compressed air from the end users point of view. It provides information about applications and their quality requirements as well as how compressed air is produced and distributed. It explains how the quality is influenced by the components and layout of a compressed air system. Throughout the whole course emphasis is placed upon the need to balance quality and energy efficiency.



HIGH PERFORMANCE THROUGHOUT THE WORLD

For more than a quarter of a century,
BEKO has stood for high-class, powerful and
efficient compressed air and compressed gas
technology. As a supplier for products and
systems, BEKO offers a complete product
range for all tasks in compressed air delivery
and processing, condensate technology,
as well as in process and measurement
technology. Competent advise, fair partnership
and qualified service are the trademarks
of the company.

BEKO - OUR VISION

At BEKO, our vision is to be the best provider of compressed air and condensate treatment in the UK and Ireland.

We want the BEST companies as our business partners. We want to be the BEST team in the Industry.



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