



BEKOMAT[®] 21

THE NEW STATE OF THE ART
CONDENSATE DRAIN

BEKOMAT® 21 / BEKOMAT® 21 PRO

A PROVEN CONCEPT WITH NEW ADVANTAGES

BEKOMAT® technology, a proven concept for the past 15 years, has reached a new peak in condensate management with the development of the **BEKOMAT® 21** condensate drain. All the important components offer optimum accessibility, and the new compact design greatly facilitates installation. Adapting the **BEKOMAT® 21** to horizontal or vertical feed lines, is carried out in seconds. Also the discharge line can be joined either to a hose or a threaded connection.



The electrical cable connection has also been improved. The PCB simply snaps backwards, so that the cables can be connected very easily. For those who want to test the remote control function of the **BEKOMAT®**, there is a corresponding connection available as an option.

The feature rich **BEKOMAT® 21 PRO** is designed for the most demanding applications, while the **BEKOMAT® 21** offers identical operating capacity, when full features are not needed.



	BEKOMAT® 21	BEKOMAT® 21 PRO
230 Vac standard	✓	✓
Other Vac voltages	Optional at no surcharge	Optional at no surcharge
24 Vdc	-	Optional at no surcharge
Potential free contact	-	✓
Connector for external test button	-	Optional at surcharge
3 LED operation	-	✓
1 LED operation	✓	-
Test button	✓	✓
Variable inlet connector	✓	✓
Discharge with hose connector	✓	✓

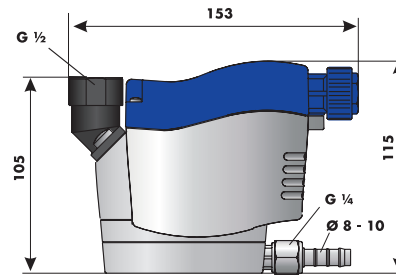
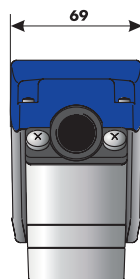
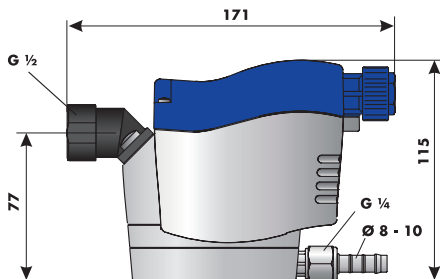
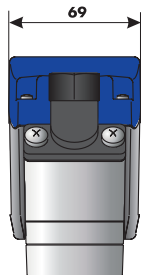
The **BEKOMAT® 21** can be converted into a **BEKOMAT® 21 PRO** by a simple exchange of PCBs.

TECHNICAL DATA

	Peak compressor performance	Peak dryer performance*	Peak filter performance*	Operating pressure	Temperature	Weight	Application
	max. m ³ / min.	max. m ³ / min.	max. m ³ / min.	min./ max. bar	min./ max. °C	kg	**
BEKOMAT® 21/ 21 PRO	3	6	30	0,8/16	+1/+60	0,7	a, b

* only with pre separation

** a) oil contaminated condensate, b) oil free, aggressive condensate



Subject to technical modifications - errors expected
XP KA21 001 UK edition: 04.99

