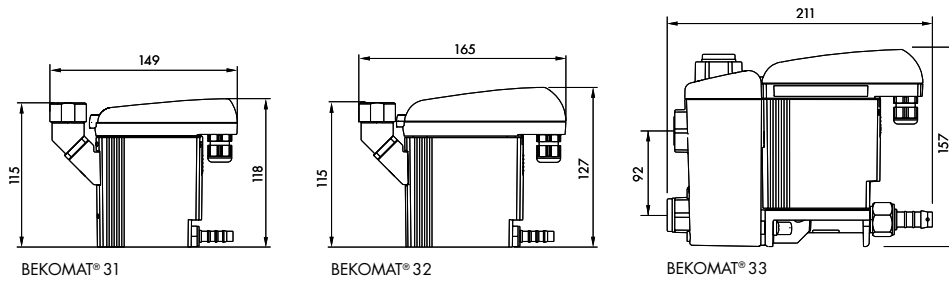


BEKOMAT 31-32-33

BEKOMAT®

BEKOMAT® - TECHNICAL DATA



	Operating pressure (bar)		Weight (kg)	Employment	Application Inlet	Connections		max. compressor performance (m³/min)			max. dryer performance (m³/min)			max. filter performance (m³/min)			
	min.	max.				Hose connection	Outlet Hose diameter	3	2.5	1.5	6	5	3	30	25	15	
BEKOMAT® 31	0.8	16	0.8	a, b	for all points of discharge	1 x G½	1 x G¼	8 - 10 mm	3	2.5	1.5	6	5	3	30	25	15
BEKOMAT® 32	0.8	16	1.0	a, b	for all points of discharge	1 x G½	1 x G¼	8 - 10 mm	6	5	3.5	12	10	7	60	50	35
BEKOMAT® 33	0.8	16	1.65	a, b	for all points of discharge	3 x G½	1 x G½	13 mm	12	10	7	24	20	14	120	100	70

Temperature range: +1 to +60 °C

a: oil-contaminated condensate

b: oil-free condensate

You will find more information about the climate zones and the complete BEKOMAT® product line at www.beko.de

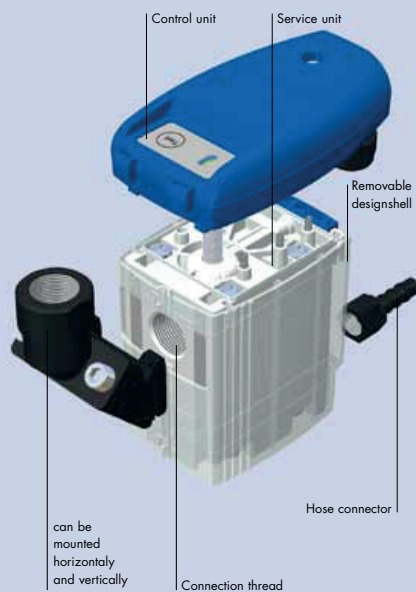
For region-specific design of the BEKOMAT® condensate drains please refer to the three climate zones:

■ e.g. Northern Europe, Canada, Northern USA, Central Asia

■ e.g. Central and Southern Europe, Central America

■ e.g. South-East Asian coastal regions, Oceania, Amazon and Congo region

BEKOMAT® 31/32



BEKOMAT® 33

