

Technical data BEKOMAT 12 CO PN63

Compressor performance)*	6,5 m³/min
Refrigeration dryer performance)*	13 m³/min
Filter performance)*	65 m³/min
Operating pressure min/max.	1,2/63 bar (g)
Housing	Aluminium, hardcoated
Material membrane	FKM
Ambient temperature	+1°C...+60°C
Weight	0,9 kg
Condensate inlet	G½ [optional: NPT-Thread]
Condensate outlet (hose connection)	1 X G3/8; hose connector di = 13 mm
Electrical connection, standard	230(±10%) VAC, 50 - 60 Hz
Electrical connection, option	200,115, 100,48,24 Vac;24 Vdc
Power input	< 8,0 VA (AC/-) / W (DC/-)
Housing protection	IP 65
Cable cross section	recommended 3 X 0.75 mm²
Fuse protection	recommended AC: 1 A slow stipulated DC: 1 A slow
Contact loading	Uac < 250 V; Iac < 0.5 A; Udc > 12 V; Idc > 50 mA

)* Based on moderate climate (e.g. Europe)

Dimensioned Drawing BEKOMAT 12 CO PN63

