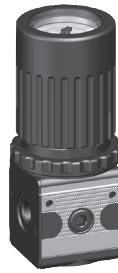


Air treatment units - BK7 Series

Connections: 1/4" - 3/8"

BK7 SERIES



Panel regulators

Body in die-cast zinc / technopolymers

Built-in pressure gauge

TECHNICAL CHARACTERISTICS

Functions	Panel pressure regulator			
Adjustment	Manual			
Materials	Painted die-cast zinc alloy body - Adjustment knob in technopolymer NBR gaskets			
Note on materials	Compliant with REACH (1907/2006/EC and subsequent amendments)			
Connections	Size 0: 1/4" Gas Size 1: 1/4" Gas - 3/8" Gas			
Threads	Cylindrical gases (BSPP)			
Operating temperature	0°C ÷ +60°C (-10°C with dry air, to avoid ice formation)			
Coding	BK70 RMI 14S	BK70 RMI 14	BK71 RMI 14	BK71 RMI 38
Air flow rate Supply pressure: 6 bar (ΔP 1 bar)	1450 NI/min	1450 NI/min	2100 NI/min	2100 NI/min
Filter element	-			
Adjustment range	0.5 ÷ 10 bar			
Weight	310 g	350 g	470 g	470 g
Maximum inlet pressure	16 bar			
Fluid	Compressed air			

MATERIALS - AIR TREATMENT UNITS BK7 SERIES

POS	DESCRIPTION	MATERIALS	POS	DESCRIPTION	MATERIALS
①	Body	Painted die-cast zinc alloy	④	Pressure gauge	Clear plastic
②	Ring nut	Black technopolymer	⑤	Insert	Black technopolymer
③	Regulator knob	Black technopolymer			

