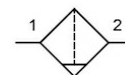


Filter G1" Series Modul FI03



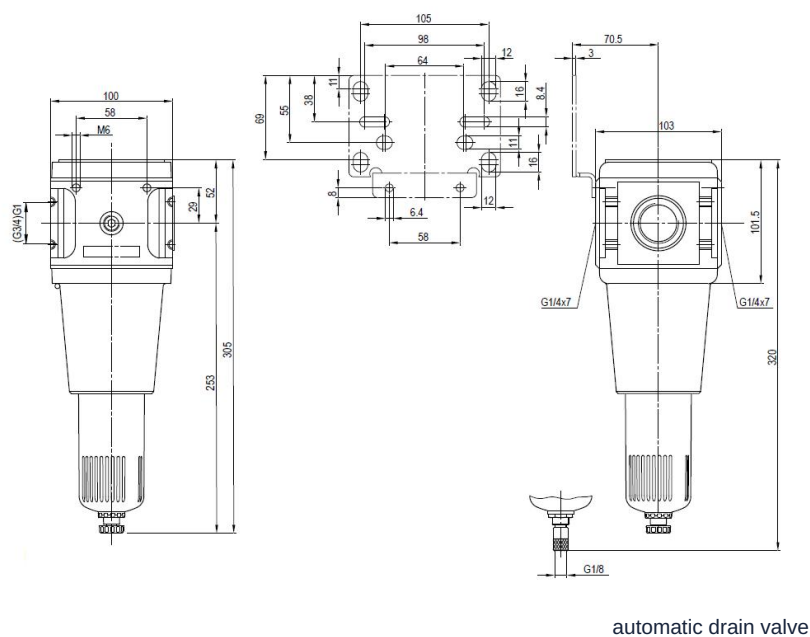
Design type	Centrifugal force principle filter, Sintered filter element, semi-automatic drain valve
Connection	G1" according to ISO228/1
Materials	Housing Aluminium, Condensate reservoir Polycarbonate or Metal, Seal NBR
Function	Filtering of compressed air
Filter element	5µm
Mounting type	Installation in piping system or Wall mounting using mounting bracket
Mounting position	vertical, Drain screw bottom
Medium	Compressed air
Medium temperature	with plastic bowl 0...+60°C, with metal bowl 0...+60°C (with appropriately conditioned compressed air - 10...+60°C)
Ambient temperature	with plastic bowl 0...+60°C, with metal bowl -10...+60°C
Inlet pressure	1,5...16bar or rather 1,5...20bar loud table, with automatic drain valve 1,5...16bar
Flow direction	is marked by an arrow

Type code

	FI03	-	10	H	-	P	-	A
Connection	G1"		10					
Flow rate	high flow rate			H				
Reservoir	Plastic reservoir (Leave blank)							
	Plastic reservoir with protective cage				P			
	Metal container				M			
Drain valve	semi-automatic drain valve (Leave blank)							
	automatic drain valve					A		



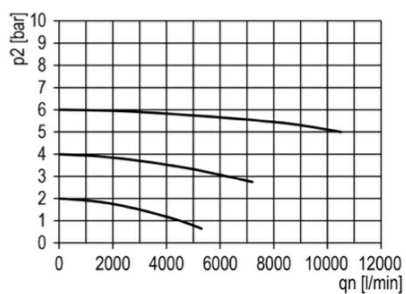
Dimensional drawing



Connection	Flow rate at 6 bar* [l/min]	max. Inlet pressure [bar]	Type
G1"	10500	16	FI03-10H
G1"	10500	16	FI03-10H-P
G1"	10500	20	FI03-10H-M

*Flow rate at inlet pressure 6 bar and 1 bar pressure drop

Flow diagram



Accessories

Designation	Type
Holding angle (complete)	MMB03-34VH/10H

Illustrations non-binding
Design, dimensional and material changes reserved

Pneumatics / Regulators, filters and lubricators / Maintenance devices - series Modul / Filter Series Modul FI03-P / [FI03-10H-P] Filter FI03-10H-P

Version 8

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MADE IN EUROPE

+43 512 52076

austria@stasto.eu

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www.stasto.com

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