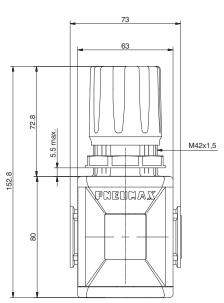
Ordering code

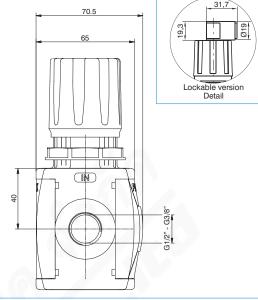
F = Controlled refiel + improved relieving L = no relieving R = Improved relieving K = Lockable version



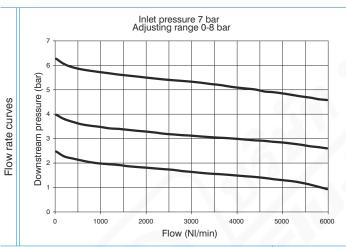


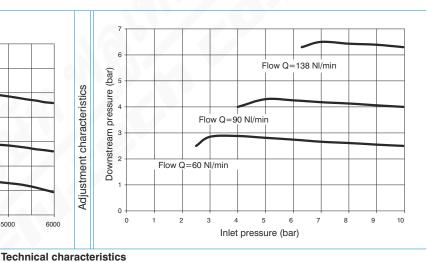
Connections

Max. inlet pressure



Example: T173BRMC: size 3, Regulator including gauge with Technopolymer threads, G1/2" connections, 0 to 8 bar adjusting range





G 3/8" - G 1/2"

13 bar

Operational characteristics	Operational cl	haracteristics
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- Diaphragm pressure regulator with relieving.
- Low hysteresis rolling diaphragm.
- Balanced system.
- Available in four pressure ranges up to 12 bar.
- Operating knob can be locked in position by pressing it down once the desired P2 (regulated pressure) pressure value is achieved.
- Fitted with panel mounting locking ring.
- Built in gauge 0-12 bar range as standard.

Note
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The pressure must be always regulating while increasing. For a more precise regulation and higher sensibility, the use of a regulator with a pressure range as close as possible to the regulated pressure is recommended.

Working temperature		-5°C +50°C		<b>Ø</b> 173 <b>©</b> R <b>0©</b>	
Weight with Technopoly	mer threads	gr. 370		VERSION	
Weight with threaded in:	serts	gr. 390	V	N = Metal inserts	
Pressure range	0-2 bar / 0-4 bar		T = Technopolymer thread		
			CONNECTIONS		
	0-8 bar / 0-12 bar	Θ	A = G3/8" (only for insert versions)		
Assembly positions		Indifferent		B = G1/2"	
7.			1	FLOW DIRECTION	
Max. fitting torque		G1/2" = 22 Nm	0	M = from left to right	
(with Technopolymer thr	eads)			W = from right to left	
				ADJUSTING RANGE	
			A = 0-2 bar		
		e	B = 0-4 bar		
			C = 0-8 bar		
			D = 0-12 bar		
Max. fitting torque		G3/8" = 25 Nm		OPTIONS	
(with threaded inserts)		G1/2" = 30 Nm		Standard(without options)	

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