

Changes in detail

GEMÜ 9620 actuator and GEMÜ 620 diaphragm valve

Diaphragm Size		MG 25		MG 40		MG 50	
Control function 1 (Normally Closed)							
Actuator version		Old	New	Old	New	Old	New
		0/N	0KN	1/N	1KN	2/N	2KN
Operating pressure	EPDM diaphragms	10 bar	10 bar	10 bar	10 bar	10 bar	10 bar
	PTFE diaphragms	6 bar	10 bar	6 bar	10 bar	6 bar	10 bar
Dimensions [mm]	Diameter	126	130	158	171	210	211
	Height without position indicator	144	149	177	182	206	212
	Height with position indicator	160	165	197	202	232	238
Union for actuator cover and base	Type	From above	From below	From above	From below	From above	From below
	Number of bolts	6	8	6	8	6	10
Optical position indicator		●	●	●	●	●	●
RFID retainer for		Weld tag	Plug-In	Weld tag	Plug-In	Weld tag	Plug-In
Control air bush material	Base	Brass	Brass	Brass	Brass	Brass	Brass
Control function 2 & 3 (Normally Open & Double Acting)							
Actuator version		Old	New	Old	New	Old	New
Control function 2 (NO)		0/F	0KN	1/F	1KN	2/F	2KN
	Control function 3 (DA)	0/D		1/D		2/D	
Operating pressure	EPDM diaphragms	10 bar	10 bar	10 bar	10 bar	10 bar	10 bar
	PTFE diaphragms	6 bar	10 bar	6 bar	10 bar	6 bar	10 bar
Dimensions [mm]	Diameter	126	130	158	171	211	211
	Height without position indicator	105	113	133	139	155	162
	Height with position indicator	111	142	138	167	161	200
Union for actuator cover and base	Type	From above	From below	From above	From below	From above	From below
	Number of bolts	6	8	6	8	6	10
Optical position indicator		○	●	○	●	○	●
RFID retainer for		Weld tag	Plug-In	Weld tag	Plug-In	Weld tag	Plug-In
Control air bush material	Cover	Brass	Brass	Brass	Brass	Brass	Brass
	Base	Plastic	Brass	Plastic	Brass	Plastic	Brass
Availability	Actuator GEMÜ 9620	Until the end of 2022	From May 2020	Until the end of 2022	From May 2020	Until the end of 2022	From May 2020
	Valve GEMÜ 620	Until May 2021		Until May 2021		Until May 2021	

○ = optional | ● = standard