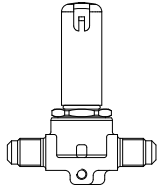
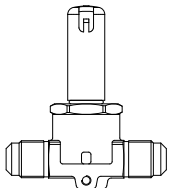
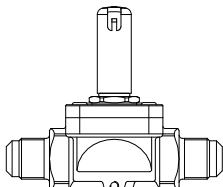
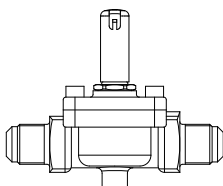
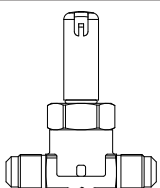
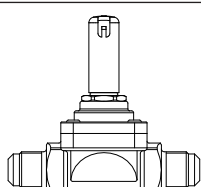
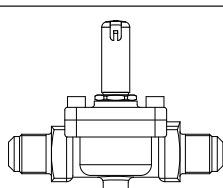


Principio di funzionamento Operating principle Принцип действия	Disegno Drawing Чертёж	N° Catalogo Part Number N° по каталогу	Tipo Bobina Coil Type Тип катушки (1)	Attacchi SAE Flare Connections SAE Flare Соединительные концы под развальцовку SAE	Kv [m³/h] Kv [м³/ч]	PS [bar] PS [бар]	TS [°C]		Confezione n° pz Package pcs Упаковка, шт
							min мин	max макс	
Azione diretta Direct acting Прямое действие		1020/2S	HF2 HF3 HM2 HM3 HM4 CM2	1/4"	0,18	45	-35	+110	18
		1020/3S		3/8"	0,23				
Servocomando a membrana Diaphragm pilot operated Мембранный исполнительный механизм		1064/3S	HF2 HF3 HM2 HM3 HM4 CM2	3/8"	0,80	45	-35	+105	18
		1064/4S		1/2"					
		1070/4S		1/2"	2,20	45	-35	+105	24
		1070/5S		5/8"	2,61				
		1090/5S		5/8"	3,80	45	-35	+105	14
		1090/6S		3/4"	4,80				
Servocomando a pistone Piston pilot operated Поршневой исполнительный механизм		1034/3S	HF2 HF3 HM2 HM3 HM4 CM2	3/8"	1,00	45	-35	+110	18
		1034/4S		1/2"					
		1040/4S		1/2"	2,40	45	-35	+110	24
		1040/5S		5/8"	3,00				
		1050/5S		5/8"	3,80	45	-35	+110	14
		1050/6S		3/4"	4,80				

(1) : bobine che possono essere montate sulle valvole

(1) : coils that can be mounted on the valves

(1) : катушки, которые могут монтироваться на клапанах