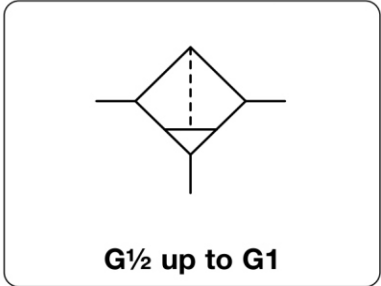


F20 - Filtre à air comprimé de conception modulaire avec inserts interchangeables

Description	Compressed air filter of modular design with exchangeable inserts. Can be interlocked with regulator or lubricator without need for double nipples. Each "maxi" device may be taken from a fixed line in seconds by simply removing the mounting bolts.
Filter element	40 µm, optionally 5 µm, made of polypropylene
Bowl	metal version with sight glass
Drainage	manual drain as standard, optionally automatic or semiautomatic drain, for max. 12 bar
Operating pressure	max. 17 bar
Temperature range	0 °C to 70 °C / 32 °F to 158 °F 0 °C to 50 °C / 32 °F to 122 °F for automatic or semiautomatic drain version
Material	Body: zinc die-cast Sight glass: polyurethane Bowl: zinc die-cast Elastomer: NBR/Buna-N



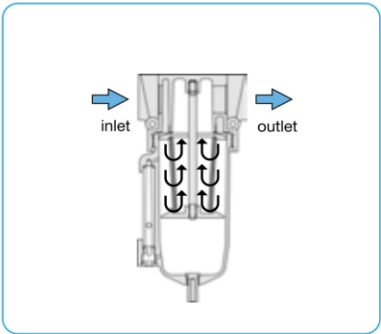
Dimensions			Bowl	Flow	Supply	Filter	Connection	Order
A	B	C	Design	Capacity	rate	element	thread	number
mm	mm	mm	made of / with	l	m ³ /h*1	µm	G	

"Maxi" compressed air filter			with manual drain supply pressure max. 17 bar			F20			
89	191	171	metal/sight glass	0.3	288	4800	40	G ¹ / ₂	F20-04WJ
				0.5	216	3600	5		F20-04WG
111	191	171	metal/sight glass	0.3	408	6800	40	G ³ / ₄	F20-06WJ
				0.5	294	4900	5		F20-06WG
				0.3	420	7000	40	G1	F20-08WJ
				0.5	300	5000	5		F20-08WG



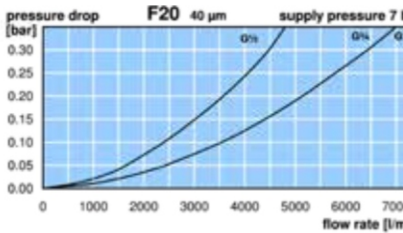
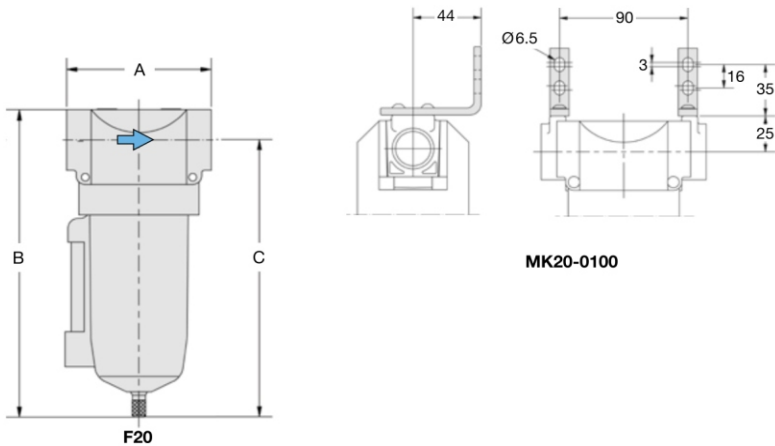
Special options, add the appropriate letter

semiautomatic drain	RK500SY, max. 12 bar	F20-0.W.M
automatic drain	SA605MD, max. 12 bar	F20-0.W.R



Accessories, enclosed

mounting bracket set	made of steel	MK20-0100
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*1 at 7 bar supply pressure and 0.33 bar pressure drop