

Type VDA unloader valves

- Single acting
- Built-in check

Port size
VDA 38/TR.S.VRR

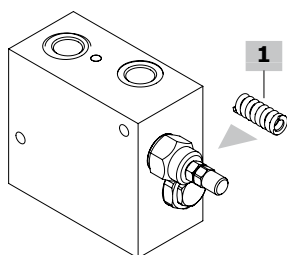
Type	Selection 1	Selection 2	Nominal flow	Max. pressure	ports	weight
			l/min(US gpm)	bar(psi)		Kg(lb)
VDA 38	TV/TR	-	25(6.6)	210(3050)	G3/8 M18*1.5	2.15(4.73)
VDA 38 ac			25(6.6)	350(5100)	G3/8 M18*1.5	5.05(12.13)
VDA 38/SAE			25(6.6)	210(3050)	All SAE8	2.15(4.73)
VDA 38/SAE ac			25(6.6)	350(5100)	All SAE8	5.05(12.13)
VDA 12			50(13.2)	210(3050)	All G1/2	2.35(5.18)
VDA 12 ac			50(13.2)	350(5100)	All G1/2	5.57(12.28)
VDA 12/SAE			50(13.2)	210(3050)	All SAE10	2.35(5.18)
VDA 12/SAE ac			50(13.2)	350(5100)	All SAE10	5.57(12.28)
VDA 34			100(26.4)	210(3050)	G3/4 G1/2	3.24(7.14)
VDA 34 ac			100(26.4)	350(5100)	G3/4 G1/2	8.10(17.86)
VDA 34/SAE			100(26.4)	210(3050)	SAE12 SAE10	3.24(7.14)
VDA 34/SAE ac			100(26.4)	350(5100)	SAE12 SAE10	8.10(17.86)

Hydraulic diagram	Type	Execution	Operation/ Features	Max. flow up to		Max.press. up to	
				l/min	US gpm	bar	psi
	VDA		single acting	100	26.5	210 alum. body 350 steel body	3050 alum. body 5100 steel body

Ordering codes and description

Port size
VDA 38/TR.S.VRR

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Selection 1

TYPE	Setting range
TV	5-110 bar (72.5-1600 psi)
TR	100-250 bar (1450-3600 psi)

