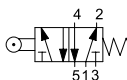
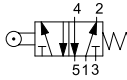


Standard executions

Version	Symbol	Code	Item
5/2 lever/spring with bi-directional lever and roller		034156	A1ME150RLB
5/2 lever/spring with adjustable bi-directional lever and roller		034157	A1ME150RLBR

New



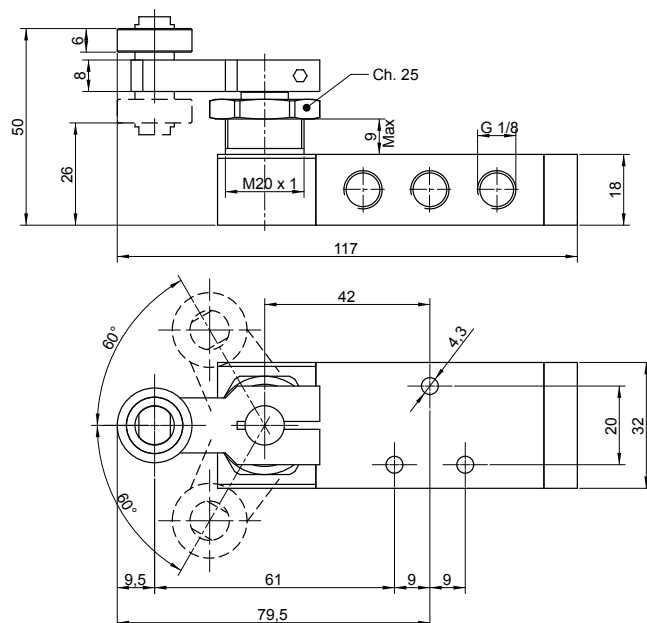
Side lever valve mechanically operated spool valve with side lever and high flow static seals.
Panel assembly with screws.

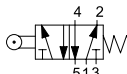
Code key

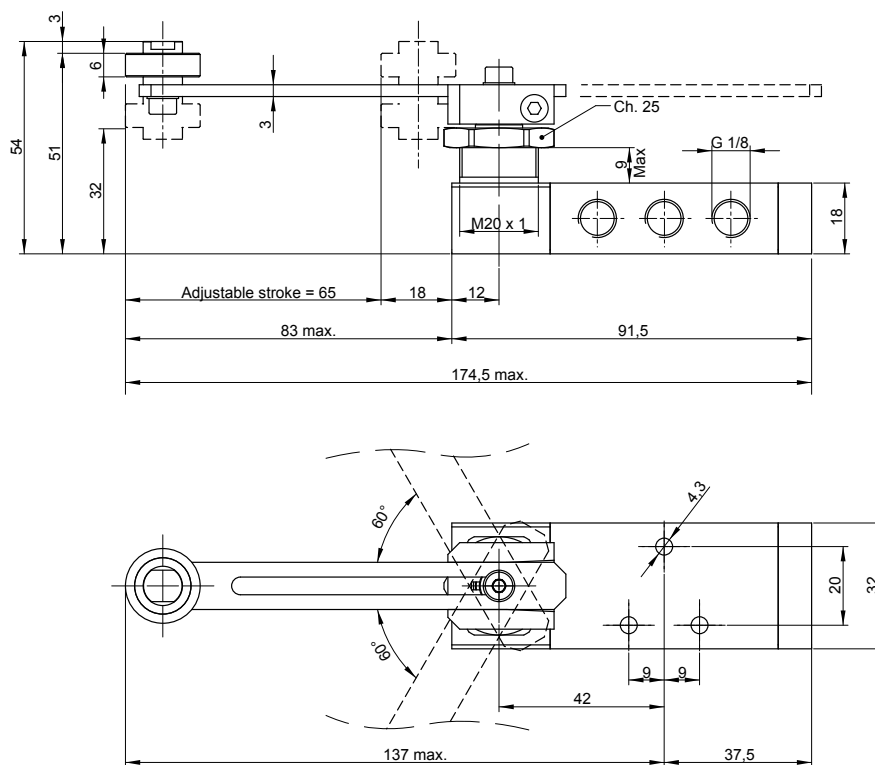
Series	Actuation	Size	Function	Actuation
A1	ME=Mechanically	1 = 1/8"	50 = 5/2 monostable	RLB = Lever and roller RLBR = Adjustable lever and roller

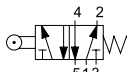
Technical data

Fluid	Compressed filtered air with or without lubrication. Lubrication, if started, must be continued.		
Pressure range	1 ÷ 10 bar		
Temperature range	-10 °C ÷ + 60°C		
Orifice	6,5 mm		
Flow	650 NI/min a 6 bar at ΔP 1 bar		
Mounting	In any position		
Materials	Body:	Anodised aluminium	
	Covers:	Anodised aluminium	
	Lever:	Anodised aluminium	
	Spool:	Hard aluminium anodized	
	Distancers:	Fortron 1140 L4	
	Seals:	Hydrogenated Nitrile Butadiene Rubber (HNBR)	



Version	Symbol	Code	Item
5/2 lever/spring with bi-directional lever and roller		034156	A1ME150RLB



Version	Symbol	Code	Item
5/2 lever/spring with adjustable bi-directional lever and roller		034157	A1ME150RLBR