

Front Attachment

Female Thread BA: Dimensions include M24x2 thread, 30mm width, and 45mm height.

Clevis End FO: Dimensions include $\phi 25H7$ hole, 45mm width, 70mm total width, and 45mm height.

Ball Joint TS: Dimensions include $\phi 25H7$ hole, R32 radius, 45mm width, 85mm total width, and 45mm height.

Clevis ROE: Dimensions include $\phi 25H7$ hole, SR22.5 radius, 45mm width, 85mm total width, and 45mm height.

Position of FCP limit switch: Shows a square plate with L, R, and B ports, and a dimension of ~ 45 mm.

Position of FCM limit switch: Shows a square plate with L, R, and B ports, and a dimension of 25mm.

FMR35 Parallel dimension-P10,P20

Male thread FM: Dimensions include M24x2 thread, $\phi 50$ and $\phi 65$ diameters, 25mm width, 40mm and 28mm distances, *225+Stroke length, H height, and G distance.

Front view: Dimensions include 94mm width, 94mm height, and B distance.

Power	H	L	B	G
Lower than 2.0W	65	300	170	71
2.0KW-3.5KW	80	350	170	75

The dimension in above table is for reference only, the dimension will be different depends on different motor manufacturer.

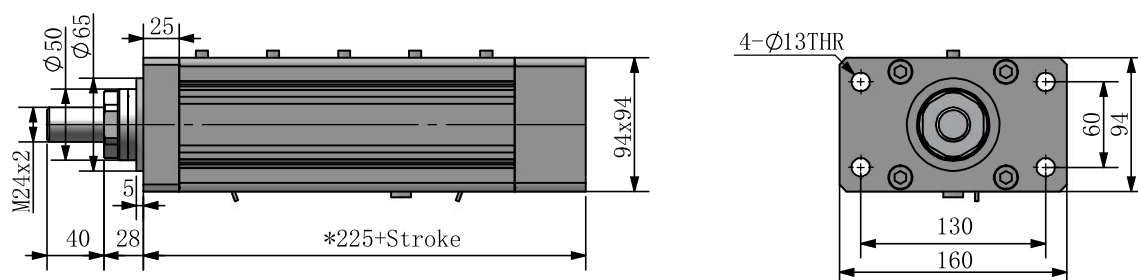
FMR35 Rear clevis mounting-RC

Side view: Dimensions include M24x2 thread, $\phi 50$ and $\phi 65$ diameters, 25mm width, 40mm and 28mm distances, *225+Stroke length, H+14 height, 45mm distance, and R25 radius.

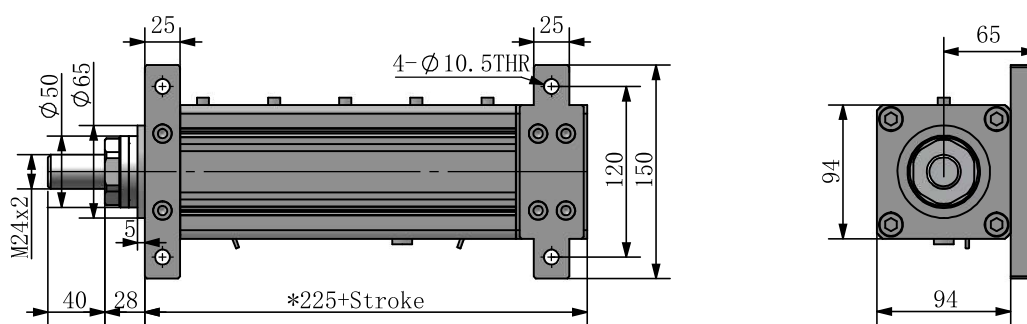
Front view: Dimensions include 94mm width, 94mm height, and B distance.

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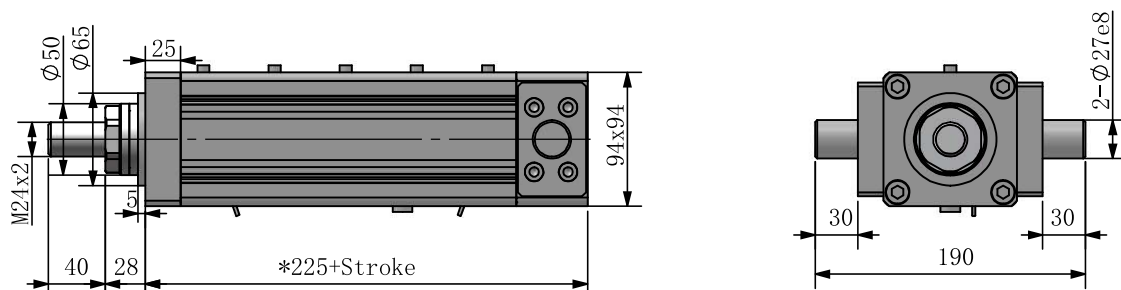
FMR35 Front flange mounting-FF



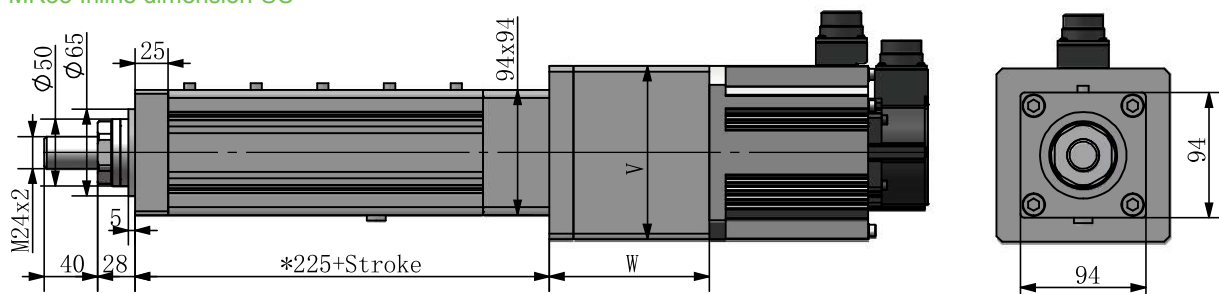
FMR35 Side flange mounting-SF



FMR35 Trunnion mounting-ST



FMR35 Inline dimension-SC



Power Size	Ratio	Lower than 2.0KW			2.0KW-3.5KW		
		1:1	3~10:1	15~100:1	1:1	3~10:1	15~100:1
W		132	222	284	187	315	377
V		130	130	130	180	192	192

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