

Front Attachment

Technical drawings illustrating the front attachment options for the DMB10 cylinder:

- Female Thread BA:** Shows a side view with dimensions 20, 18, 5, 28, and 6. The thread is M10x1.5.
- Clevis End FO:** Shows a side view with dimensions 20, 37, 10, and 32. The clevis pin has a diameter of $\phi 10H7$ and a radius of R12.
- Ball Joint TS:** Shows a side view with dimensions 30, 14, and 10.5. The ball joint has a diameter of $\phi 29$ and a pin diameter of $\phi 10H7$.
- Position of FCP limit switch:** Shows a top view with dimensions 54, 54, and ~40. The switch is located at the bottom (B) of the cylinder.
- Position of FCM limit switch:** Shows a top view with dimensions 54, 54, and 54. The switch is located at the bottom (B) of the cylinder.

DMB10 Parallel dimension-P10,P20

Technical drawing illustrating the parallel dimension for the DMB10 cylinder (P10, P20):

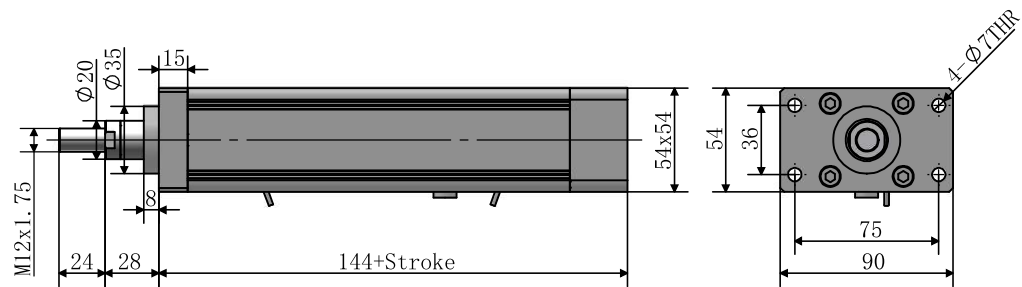
- Male thread FM:** Shows a side view with dimensions 24, 8, 28, 144+Stroke, 45, 40, 54, 54, and 80. The thread is M12x1.75.
- Position of FCP limit switch:** Shows a top view with dimensions 54, 54, and 80. The switch is located at the bottom (B) of the cylinder.

DMB10 Rear clevis mounting-RC

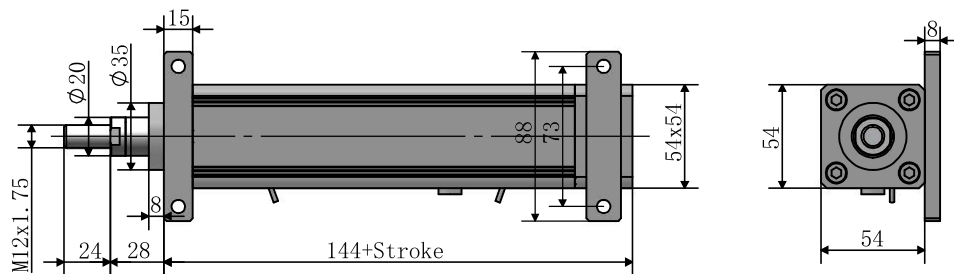
Technical drawing illustrating the rear clevis mounting for the DMB10 cylinder (RC):

- Male thread FM:** Shows a side view with dimensions 24, 8, 28, 144+Stroke, 53, 23, 54, 54, and 80. The thread is M12x1.75.
- Position of FCP limit switch:** Shows a top view with dimensions 54, 54, and 80. The switch is located at the bottom (B) of the cylinder.

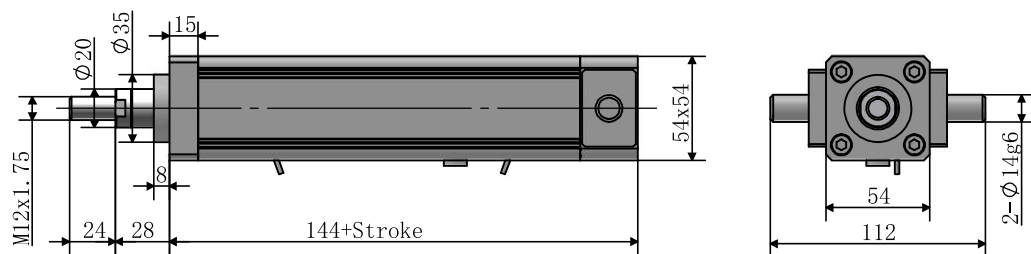
DMB10 Front flange mounting-FF



DMB10 Side flange mounting-SF



DMB10 Trunnion mounting-ST



DMB10 Inline dimension-SC

