

Oil Buffer

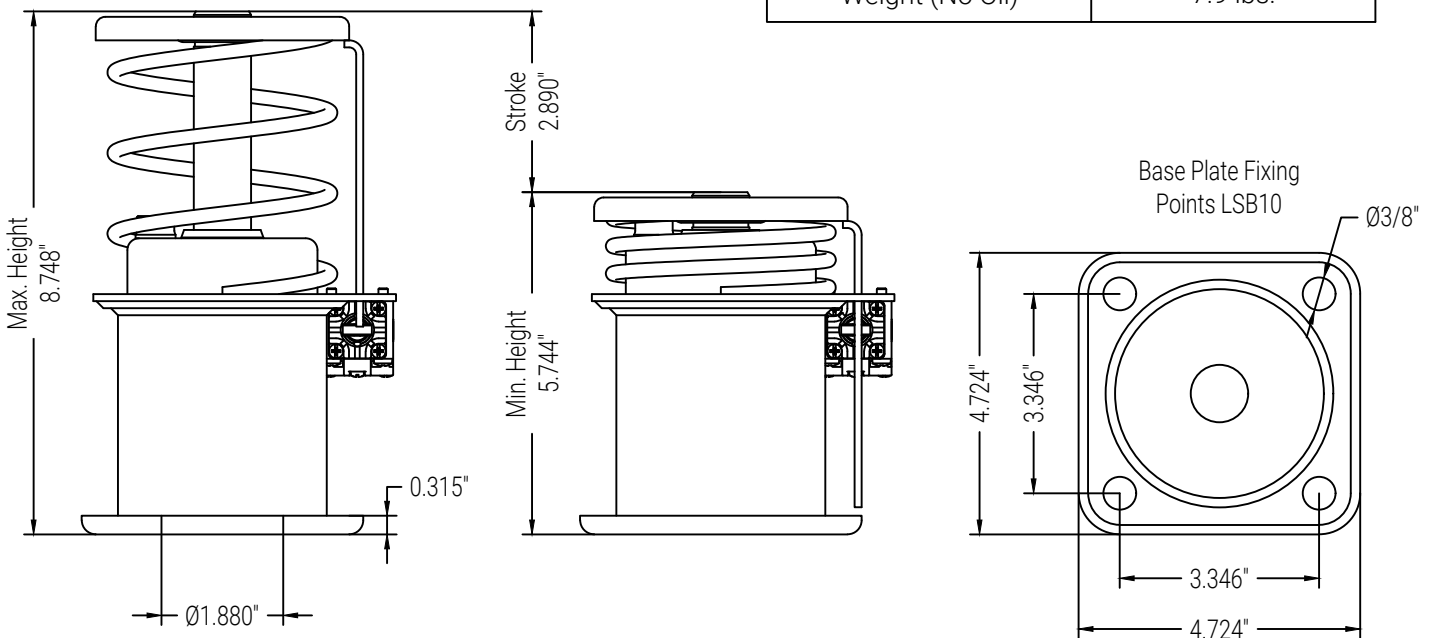
LSB10



Key Features:

- Quick and easy installation.
- Energy dissipation buffer.
- Minimum G-force experience. (increased passenger protection)
- Lowest possible compressed height for specific mass range.
- Globally certified to ASME A17.1:2016/CSA B44:16, EN81-20/50, GB7588, EAC, KC.
- California state approved.
- Self contained, maintenance free.
- Mechanical spring return.
- All supporting documentation available online.

Model	LSB10
Rated Speed	200 ft/min
Max. Speed	226 ft/min
Impact Mass Range	838-7165 lbs.
Weight (No Oil)	7.9 lbs.



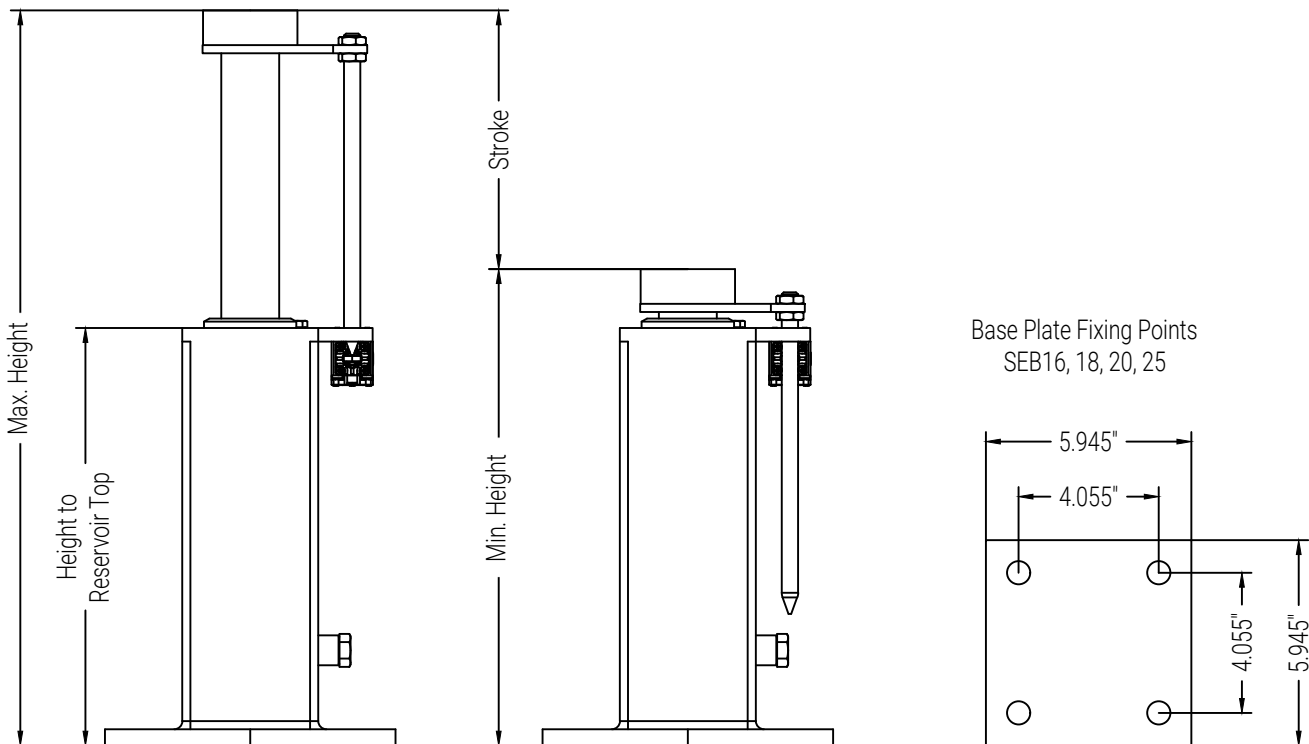
Oil Buffer

SEB Range



Key Features:

- Quick and easy installation.
- Energy dissipation buffer.
- Minimum G-force experience.
(increased passenger protection)
- Lowest possible compressed height for specific mass range.
- Smallest space envelope possible.
- Reduced weight means that shipping costs are significantly lower.
- Globally certified to ASME A17.1:2016/CSA B44:16, EN81-20/50, GB7588, EAC, KC.
- California state approved.
- Wide mass range 992 - 10020 lbs.
- Self contained, maintenance free.
- Gas spring return.
- All supporting documentation available online.



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SEB Range

Model	SEB16	SEB18	SEB20	SEB25
Rated Speed	315 ft/min	354 ft/min	400 ft/min	500 ft/min
Max. Speed	362 ft/min	407 ft/min	460 ft/min	575 ft/min
Impact Mass Range	992 - 10020 lbs.			
Weight (No Oil)	24.7 lbs.	28.2 lbs.	32.6 lbs.	44.1 lbs.
Oil Volume	0.4 gal	0.5 gal	0.6 gal	0.9 gal
Max. Height	21.3 in	25.3 in	30.6 in	44.4 in
Min. Height	13.8 in	15.9 in	18.9 in	26.5 in
Stroke	6.81 in	8.62 in	10.98 in	17.13 in
Height to Reservoir Top	12.1 in	14.3 in	17.2 in	24.8 in