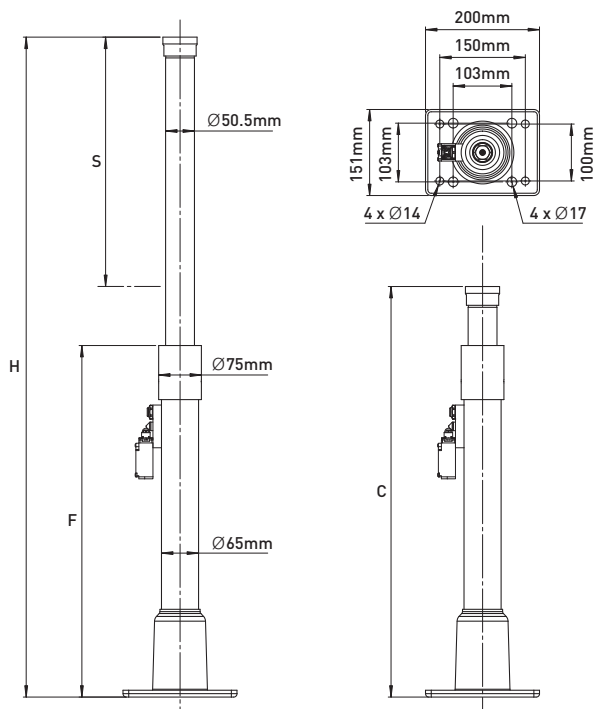
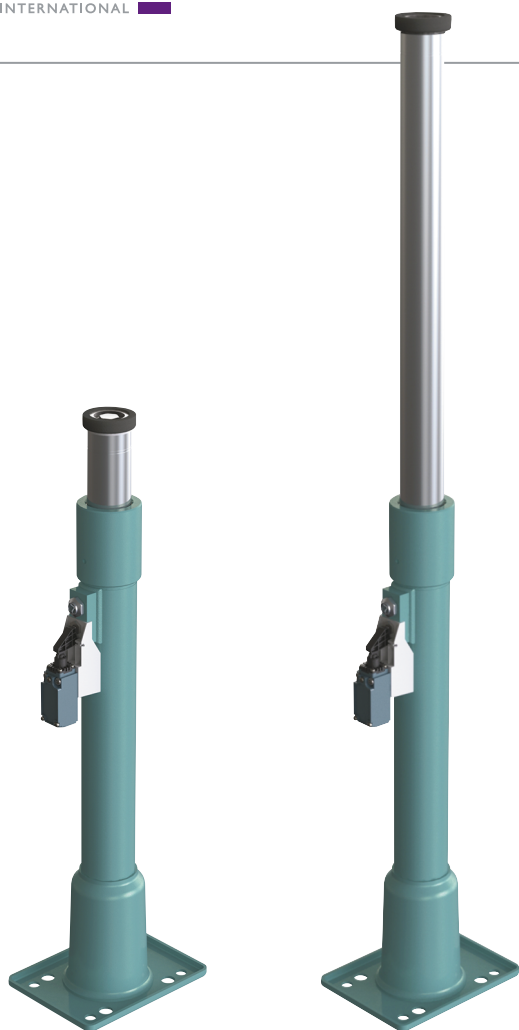


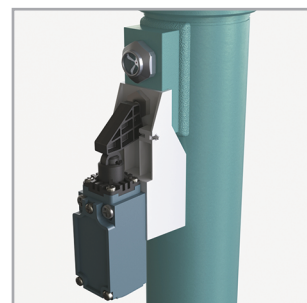


The LT oil buffer series is a self contained, maintenance free* unit designed for low and medium speed applications. The LT series is designed to be low cost while maintaining Oleo's recognised performance standards.

Oleo's LT buffers weigh approximately half of a conventional buffer and have a small space envelope, this gives more freedom for elevator pit design and also means that shipping costs are significantly reduced.

The LT series is designed and built according to strict engineering standards and is approved and certified for EN81 and GB standards.

* other than statutory inspections.



The LT buffer series has a visual oil level indicator with a switch operating mechanism incorporated.

METRIC TABLE

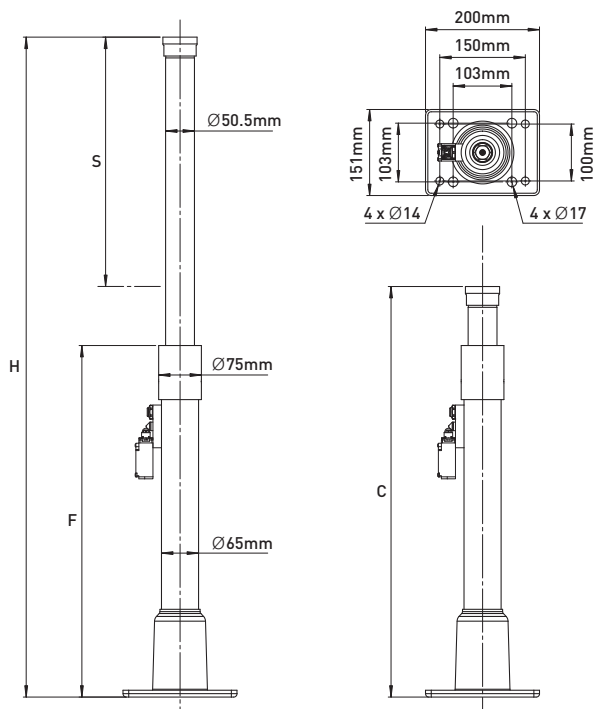
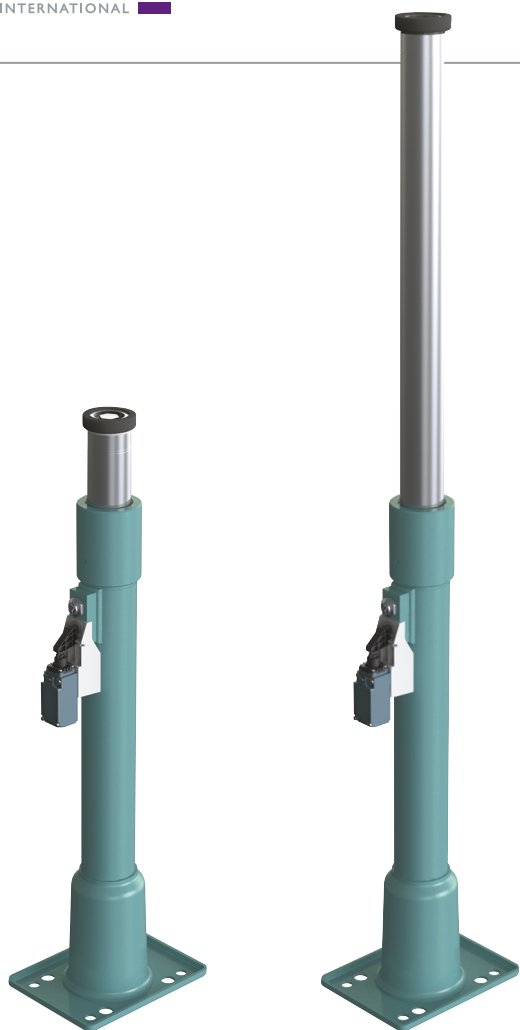
Model		LT 20	LT 25
Rated Speed	m/s	2.03	2.54
Maximum speed 115%	m/s	2.33	2.92
Stroke 'S' (min.)	mm	279	435
Impact mass range	kg	450-3250	450-3250
Height 'H' max. (extended)	mm	780.0	1162.0
Height 'C' max. (compressed)	mm	492.0	718.0
Height 'F' to reservoir top	mm	461	617
Weight no oil (dry)	kg	9.0	11.0
Oil volume	litres	2.2	3.3
Reduced stroke: Rated speed with terminal speed limiting device, based on EN81.1 rule 10.4.3.2			
Reduced stroke EN81.1	m/s	N/A	3.59

IMPERIAL TABLE

Model		LT 20	LT 25
Rated Speed	ft/min	400	500
Maximum speed 115%	ft/min	460	575
Stroke 'S' (min.)	in	10.98	17.13
Impact mass range	lbs	992-7165	992-7165
Height 'H' max. (extended)	in	30.7	45.7
Height 'C' max. (compressed)	in	19.4	28.3
Height 'F' to reservoir top	in	18.15	30.55
Weight no oil (dry)	lbs	19.8	24.3
Oil volume	gallons	0.6	0.9
Reduced stroke: Rated speed with terminal speed limiting device, based on EN81.1 rule 10.4.3.2			
Reduced stroke EN81.1	ft/min	N/A	706

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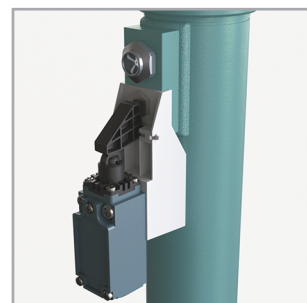


LT液压缓冲器系列功能齐全、无需维护*，适用于中低速度电梯产品。LT系列设计成本低廉，并完全保留了Oleo独特的性能标准。

Oleo LT系列缓冲器的重量大约只有传统缓冲器的一半，并占据较小的空间，这便为电梯底坑留有更多的设计空间，并且，可大大降低运输成本。

LT系列产品的设计及生产依据严格的工程标准进行，并且已通过EN81及国标认证。

* 法定检查除外



LT缓冲器系列配备有目视油位指示计，并与开系统集成在了一起。

公制表

Model		LT 20	LT 25
额定速度	m/s	2.03	2.54
最大速度 (115%)	m/s	2.33	2.92
行程 'S' (最小)	mm	279	435
冲击质量范围	kg	450-3250	450-3250
高度 'H' 最大值 (展开)	mm	780.0	1162.0
高度 'C' 最大值 (压缩)	mm	492.0	718.0
至油箱顶端高度 'F'	mm	461	617
无油重量 (干)	kg	9.0	11.0
油量	litres	2.2	3.3
缩短行程: 带有终端限速装置的额定速度, 基于EN81.1, 规则10.4.3.2			
缩短行程 EN81.1	m/s	N/A	3.59

英制表

Model		LT 20	LT 25
额定速度	ft/min	400	500
最大速度 (115%)	ft/min	460	575
行程 'S' (最小)	in	10.98	17.13
冲击质量范围	lbs	992-7165	992-7165
高度 'H' 最大值 (展开)	in	30.7	45.7
高度 'C' 最大值 (压缩)	in	19.4	28.3
至油箱顶端高度 'F'	in	18.15	30.55
无油重量 (干)	lbs	19.8	24.3
油量	gallons	0.6	0.9
缩短行程: 带有终端限速装置的额定速度, 基于EN81.1, 规则10.4.3.2			
缩短行程 EN81.1	ft/min	N/A	706

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