

Isolation of Safety Critical Functions on our Machines and Equipment are Engineered in Accordance with the Relevant Standards



HAZARD ANALYSIS + SAFETY FUNCTION + RISK ASSESSMENT = SAFETY INTEGRITY.

THINK SAFE, WORK SAFE - BE SAFE

YOU CAN DEPEND ON OUR RISK BASED APPROACH TO ACHIEVE HIGHER LEVELS OF SAFETY.

ABN: 81 113 707 092

Strip Lubricators

SL series

FEATURES:

- » Oils both sides of the material at the same time.
- » Aluminium body is anodised for durability
- » Mounting bracket supplied
- » Micro adjustment of oil flow
- » Two easily replaceable high density felt rollers.
- » Roller diameter is 37mm.
- » SLR model uses a barrel reservoir.
- » SLE model includes an electric pump which can be connected to press cams to stop and start oil supply.



Electrical Pump for SLE model



SLR Type - Barrel Reservoir Lubricator

MODELS		Max Material Width (mm)	Material Thickness (mm)
Electric	Reservoir		
SLE-65	SLR-65	65	0.1 ~ 6.0
SLE-80	SLR-80	80	
SLE-100	SLR-100	100	
SLE-150	SLR-150	150	
SLE-200	SLR-200	200	
SLE-250	SLR-250	250	
SLE-300	SLR-300	300	
SLE-400	SLR-400	400	
SLE-500	SLR-500	500	
SLE-600	SLR-600	600	
SLE-700	SLR-700	700	
SLE-800	SLR-800	800	
SLE-900	SLR-900	900	
SLE-1000	SLR-1000	1000	
LLE-65	LLR-65	65	
LLE-80	LLR-80	80	
LLE-100	LLR-100	100	
LLE-150	LLR-150	150	
LLE-200	LLR-200	200	
LLE-250	LLR-250	250	
LLE-300	LLR-300	300	

All specifications, dimensions and design characteristics shown are subject to change without notice.

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