

RL Roll Lifter



MODEL	RL14	
SPECIFICATIONS	METRIC	IMPERIAL
Lifting height	100 - 1500 mm	3.9 - 59"
Max. roll weight	350 kg	770 lbs
Lifting system	Manual hydraulic foot pump	
Weight	110 kg	242 lbs

MODEL	RL14EL	
SPECIFICATIONS	METRIC	IMPERIAL
Lifting height	1415 mm	55"
Max. roll weight	160 kg	352 lbs
Lifting system	Electric	
Weight	80 kg	176 lbs

MODEL	RL7	
SPECIFICATIONS	METRIC	IMPERIAL
Lifting height	100 - 715 mm	3.9 - 28"
Max. roll weight	350 kg	770 lbs
Lifting system	Manual hydraulic foot pump	
Weight	78 kg	172 lbs

RL Roll Lifter

Mobile lifting units for the handling of paper rolls. The RL-line includes three models with different lifting heights and manual or automatic lifting. The RL roll lifter unit consists of a solidly welded frame, two fixed front wheels and two revolvable rear wheels. The legs of the lifter fit under a standard EU pallet.

Both hydraulic and electric models are available: The RL 7/14 are designed with a foot-operated hydraulic pump and gear train for easy lifting and lowering. In the RL14EL this is done by an electric actuator and controlled by a remote controller.

The support shaft is fitted with ball bearings on the top side and can easily be replaced by a yoke which is applied when the roll including the shaft is to be lifted from a machine.

Optional:

- Lifting yoke for handling of rolls of max. width 700 mm (27.6").
- Support shaft of 610 mm (24") for rolls of max. width of 610 mm
- Extra battery (only RL14EL).