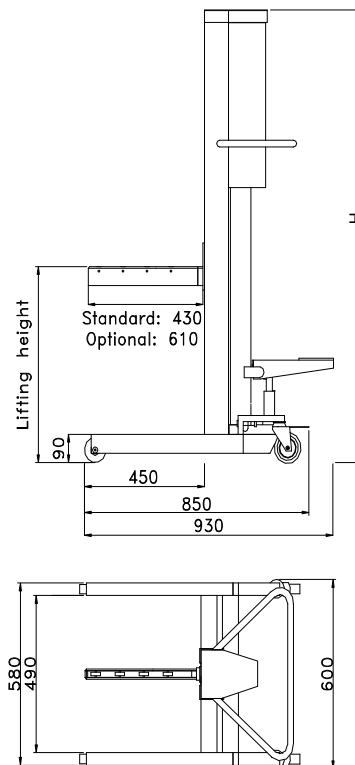




RLS ROLL LIFTERS



The RLS roll lifters are mobile, hydraulic lifting units for handling of paper rolls from the storage area to the printing press. The RLS-line includes three models RL7S, RL11S and RL14S with different lifting heights. The RLS roll lifter unit consists of a solidly welded frame, two fixed front wheels and two revolvable rear wheels. The distance between the front wheels has been adjusted to enable them to go under an EUR-pallet. The RLS is designed with a foot operated hydraulic pump and gear train for easy lifting and lowering. 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.

RLS roll lifter with a hydraulic pump:

	RL7S	RL11S	RL14S
Max. weight of roll	350 kg	350 kg	350 kg
Lifting height	715 mm (≈28.1")	1190 mm (≈46.9")	1500 mm (≈59.0")
Support shaft	430 mm (≈17")	430 mm (≈17")	430 mm (≈17")

Technical specifications:

Dimensions (LxWxH)	930x600x1035 mm	930x600x1440 mm	930x600x1880 mm
Weight (approx.)	90 kg	100 kg	120 kg

Options:

The RLS-models can also be supplied with

- Lifting yoke for handling of rolls with max. width of 700 mm (≈27.6") in connection with bilateral machines.
- Support shaft of 610 mm (≈24") for rolls of max. width of 610 mm (≈24").