

Interroll Spiral Lift



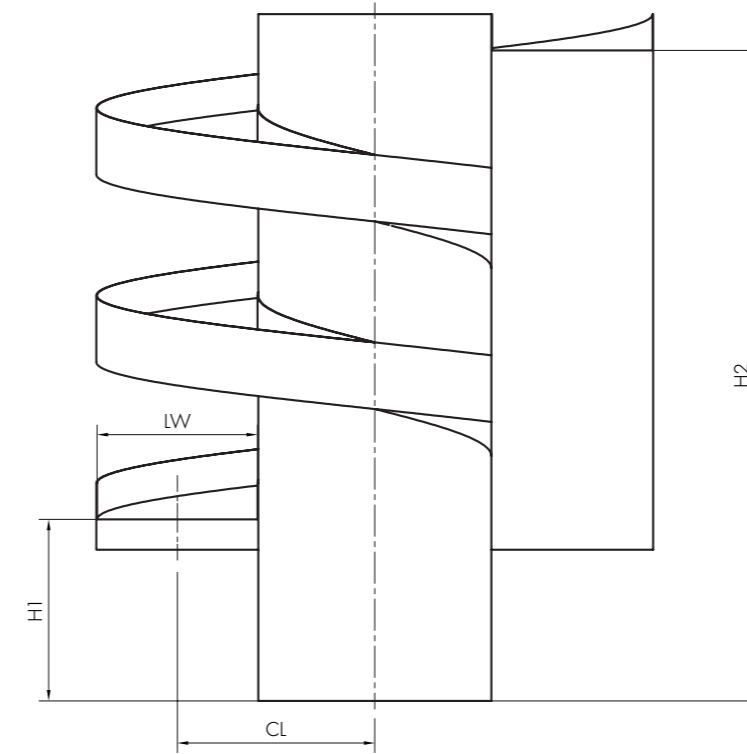
Product Description

The Interroll Spiral Lift transports boxes, containers and goods in all shapes and sizes for a variety of industries. The Spiral Lift is available in 45° increments, is extremely quiet during operation and features a small footprint, which allows for an optimal utilization of space. The overlapping slats offer additional safety for the operator. The proven design with rolling friction and rubberized ball bearings allows less friction, which can lead to significant savings in energy. Thanks to its self-tensioning chain drive, the new Spiral Lift is extremely low in maintenance. Access to the chain mechanism is very easy so that the downtime can be reduced to a minimum.

Technical data

General technical data	Speed	0.1 to 0.5 m/s
	Max. load capacity	30 kg/m
	Max. stroke height	4 m with one drive
Drive	Motor type	Drum motor or gear motor
	Rated voltage	400 V
	Ambient temperature	Drum motor: +5 to +40 °C; gear motor: -5 to + 50 °C

Dimensions



CL	Rated width	650 mm
LW	Lane width	500 mm
H1	Height 1	Min. 650 mm
H2	Height 2	H1 + max. 4000 mm