

SL SERIES - the perfect tool for handling railway sleepers

The SL series has been developed for the specific task of sleeper handling. Height restrictions by overhead wires on the railway mean that the SL is extremely compact in design.

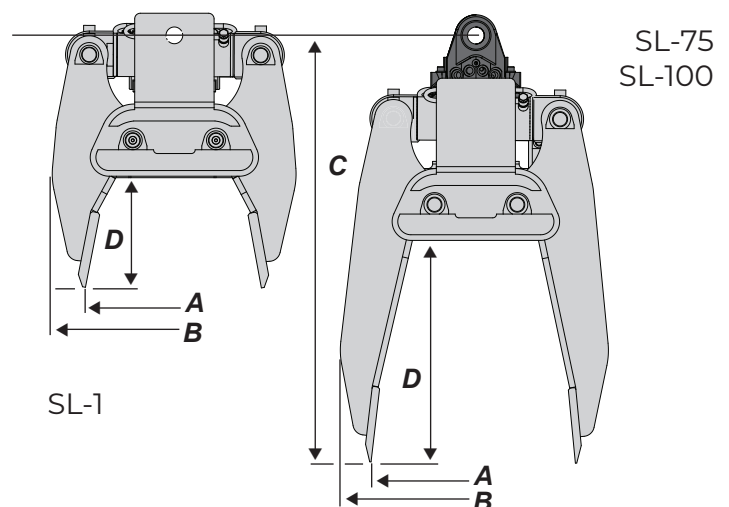
Pick up stacks of sleepers with the SL75 and SL100 or, where height is a real issue, the SL1 model has been designed for single sleeper handling, further reducing height and allowing the job to be done in the most cramped of rail environments.

Robust design allows the efficient digging out of old sleepers.



- ✓ Easily adjusted gripping forces with the use of integrated pressure relief valves.
- ✓ Ideal for Rototilt/tilt rotator fitting.
- ✓ Manufactured from high strength Swedish alloy steel.
- ✓ Well protected hydraulic cylinders, piston shafts, and hoses
- ✓ Cylinder check valves as standard
- ✓ Inward tilted mouth plates
- ✓ Hardened cutting edges

		SL 1 Single Sleeper	SL 75	SL 100
Weight (excluding rotator)		380kg	460kg	680kg
Jaw Opening	A	320mm	500mm	500mm
Overall Opening	B	550mm	660mm	680mm
Height	C	640mm	1140mm	1140mm
Clearance	D	260mm	600mm	600mm
Width		970mm	970mm	970mm



All specifications quoted in this brochure were correct at the time of printing. Powerhand reserves the right to modify specifications as products evolve.