



The profiles automatically rise in sequence thanks to the SRS (Sequence Retainer System).

## TL-054

Lifter made with structural steel base and 6082-T6 aluminum alloy for the sections. Designed to lift heavy loads from the ground, and keep them at high altitudes. This lifting tower is very compact and easy to handle, it has 4 swivel castors on the base and can fit through a door. Powerful stabilizers in the legs, to level the lifter in difficult terrains, with slight slope. Black finish, with epoxy powder paint offering great resistance. It has two adjustable steel load forks that support the load, either supported on top of it, or hung underneath. The TL-054 features the inertial pendulum ILS safety system. It also has the special SRS Retentor system, patented by VMB, which guarantees that the towerlift's aluminum sections will rise in order, and most importantly: automatically.

Maximum height <i>Altura máxima</i>	5.45 m	17.8'
Maximum load <i>Carga máxima</i>	220 kg	485lb
Folded height <i>Altura plegada</i>	1.7 m	5.6'
Work surface <i>Superficie de trabajo</i>	2x2m	6x6'
Weight <i>Peso</i>	87 kg	191 lb
Winch <i>Cabrestante</i>	900 kg	1984 lb
Safety <i>Seguridad</i>	(ILS) Inertia Lock System	
Adaptor <i>Adaptador</i>	Forks 54.5cm included	

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