



Adjustable Platform
Anti-skid platforms are galvanized and adjustable from 55" to 79"

Lifting Height - 39"
Perfect height for 90% of all activities in the garage

Maximum Flexibility
Can be set up without screws on most flat, solid surfaces

Electro-Hydraulic Lift
No compressed air required

Operating Safety
Robust oil-submerged motor with push button control provides steady and smooth starting and stopping along with fast lifting and lowering times

**SPRINTER -
Workplace. Mobile.
Flexible. Ergonomic.**

Function & Safety

The hydraulic system of the SPRINTER works with two cylinders on independent hydraulic systems. A special safety device in the hydraulic circuit substitutes the conventional security latches and protects the lift from sagging. Mechanical synchronization is achieved by torsion bars at the bottom of the lift.

The SPRINTER is a mid-rise lift with three foot lifting height, which covers 90% of all activities in the garage. Thanks to the Mobile-Set, you can move the lift easily and without any problem. The SPRINTER safely picks up most vehicles including SUVs.



SPRINTER – easy to use to lift a wide range of vehicles



Push Button Controls



Polymer Crush Block



Mobile-Set allows the lift to be moved quickly and easily

SPRINTER FEATURES:

- Additional working space
- Lifting height of approximately 39"
- Anti-skid lifting platforms are galvanized with adjustable lengths
- Can be installed without screws on almost any flat solid surface
- Mobile-Set allows the lift to be moved quickly and easily
- Fully hydraulic system
- No compressed air required
- High performance power unit
- Compact oil-submerged motor
- Push button controls
- Fast lifting and lowering times
- Complete fire galvanized (option) - for corrosive environments
- Fast and easy setup - The lift is pre-assembled and tested.
To set up the lift JUST unpack, fill with hydraulic oil and plug in.
- Includes four 2" tall polymer crush blocks

Technical Data*	SPRINTER
Lifting Capacity (lbs)	7,000
Lifting Time Approx. (sec)	11
Lifting Height (in)	39"
Drive Over Height (in)	4"
Total Width (in)	75.25"
Lifting Platform Width (in)	17.75"
Lifting Platform Length (in)	55" - 79"
Motor (hp)	2,0
Power Supply (V/Hz)	208/230V / 20 AMP

Accessories

- Fire galvanization of scissors and base plate for corrosive environment
- Polymer Crush Block 4"
- Tuning ramps for low clearance or sports cars I set = 4 units

* All technical data are subject to change.