

Tail Lift, Tommy Lift For Vans

The Tommy Lift 650 van lift is an electro-hydraulic tail lift capable of raising and lowering 300kg Available with optional trolley stop.

650 Van Lift

Capacity

- The 650 Van Lift is an electro-hydraulic tail lift capable of raising and lowering 300kg

Mounting

- The Tommy Lift is installed with little cutting and welding, and is available in low, medium, and high roof vans with top or side opening doors

Loading Platforms

- The standard platform is constructed in 14GA (1.9mm) steel with a fold out platform with taper
- Platform rotates 90 degrees for storage against van wall or against rear doors. Platform latches securely in both storage positions.
- Bridging plate bridges gap between platform and van floor to allow easy loading and unloading.
- Auto-closing mechanism fitted as standard.

Mechanical features

- Enclosed pump and motor. Easy access for servicing.
- Electro-hydraulic power unit only runs when lifting.
- Pump: 12 volt DC unit / 104 amp draw / 1250psi pumping.
- Bushings at all wear points. No maintenance required.
- Hand held controls on wander lead.
- Hard chrome-plated cylinder ram.

Safety features

- Pressure relief valve: Prevents operator from overloading the lift.
- Flow control valve: Prevents uncontrolled descent of platform in case of hose failure.
- Optional: Automatic trolley stop.