



Advantages of the TSK Inground Lift:

- Clean, Clear and Ergonomic Workshop
- Open Smooth Bay Drive-In
 - No superstructure hump to drive-over
 - Eliminates tire/wheel damage
- Wide lifting plungers
 - More underbody vehicle access
 - Easier repairs
 - Less obstructions

TSK 8000 FEATURES:

- Fully self contained inground lift
- 2-piston hydraulic lifting
- Fire galvanized canister both inside and out to prevent corrosion or leaking
- Power unit includes internal silent oil-submerged motor
- Easy access canister cover for simple lift inspection and repairs
- Optional bench mounted controls
- Hard-chrome cylinders and plungers enable extreme long-life and a low total cost of ownership
- Hard tubing instead of rubber hose ensures long-life and low maintenance
- Guiding plungers mechanically connected to guarantee synchronized movement and avoid rotation of the arms
- Arms supplied with arm restraints for added safety



MINI MAX

The MINI-MAX is a height adjustable adapter, which is ideal to lift low clearance vehicles. The MINI-MAX has a wide adjustable range of 3" – 7 1/4" (75–185 mm).

Quick adjustment

Multi-level quick adjustment using foot lever provides reliable and comfortable positioning of lifting arms.

The TSK 8000 inground lift provides a level of flexibility not found in other inground lifts. Its design allows it to be used with a wide range of vehicles, from small cars to vans and off-road vehicles without having to drive-over the superstructure. Prevents tire/wheel damage and provides more access to vehicle under carriage.



TSK 8000 standard carrying arms

STANDARD

- Powder coated 2-times telescopic lifting arms with adjustable adapters
- Perfect for passenger cars, vans and light trucks

MINI MAX

- Suitable for lifting vehicles with low clearance and deep-drawn side skirt
- Wide adjustable range of 3" - 7 ¼" (75 - 185 mm)
- Multilevel quick adjustment using simple foot lever

DG - Double-jointed arms

- Reaches 100% of pick-up points within arm reach
- Easy lifting of passenger cars through 90° of lifting arms positioning
- Unique design provides the ultimate flexibility in reaching vehicle pick-up points



Standard Arm with MINI MAX



DG

| | STANDARD | DG | MINI MAX |
|-------------------------------|-------------------|-------------------|-------------------|
| Lifting Capacity (lbs) | 8,000 | 8,000 | 8,000 |
| Lifting Time Approx. (sec) | 35 | 35 | 35 |
| Lifting Height (in) | 81 ½" | 81 ½" | 81 ½" |
| Piston Diameter (in) | 5 ½" | 5 ½" | 5 ½" |
| Distance between Pistons (in) | 86 ⅝" | 86 ⅝" | 86 ⅝" |
| Arm Extension (in) | 23 ½" – 38 ⅞" | 0" – 70 ⅜" | 23 ½" – 38 ⅞" |
| Lowest Pick-up Point (in) | 3 ½" – 4 ¾" | 4 ½" – 7 ½" | 3" – 7 ¼" |
| Motor (hp) | 3 | 3 | 3 |
| Power Supply (V) | 230V / 60Hz / 1ph | 230V / 60Hz / 1ph | 230V / 60Hz / 1ph |