



Telescopic Transmission Jack

Model: ZML-500
Capacity: 0.5 Ton



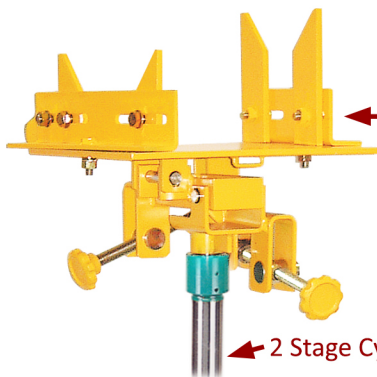
ZML-500

Usage:

Designed for transmission removal, transport, and installation in passenger cars, vans, and light trucks that are lifted by an in-ground or above-ground lift.

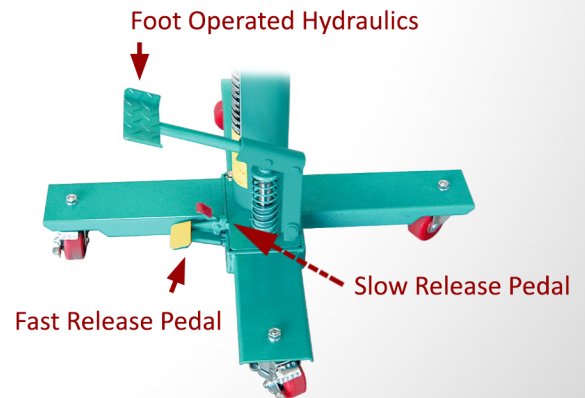
Special Features:

1. Two stage cylinder that provides a low pick-up point with high lifting capability.
2. Universal saddle and corner brackets that are fully adjustable with a safety constraint belt to secure your load.
3. Foot operated two-stage hydraulics allow for precise load control as well as rapid lifting abilities.
4. Safety bypass system that prevents damage to the cylinder.
5. Equipped with two release pedals, one for fast lowering without a load and the other provides slow lowering with a load.
6. Ram, pump, and piston are specially finished to prevent oil leakage.
7. Four-wheel base with locking swivel urethane casters to ensure stability and effortless positioning.



Adjustable Universal Saddle

2 Stage Cylinder



Foot Operated Hydraulics

Fast Release Pedal

Slow Release Pedal

Model Number	Capacity (Tons)	Min. Ht. (in)	Max. Ht. (in)	Power Lift (in)	Chassis Length (in)	Chassis Width (in)	Saddle Cradle (deg)	Side Title (deg)	Weight (lbs)
ZML-500	0.5	39.88	68.89	29.01	33.26	33.26	30° / 15°	15°	193