

WHEN SAFETY DEPENDS ON PERFORMANCE!

72035

300 Lbs. Capacity Telescopic Under Hoist Air / Hydraulic Clutch Jack

INTENDED USE

Designed for the removal, installation and transportation (in the lowered position) of 14" and 15-1/2" heavy duty clutches and flywheels on trucks that are raised by an in-ground or above-ground lift.



FEATURES

- U.S. Patent No. 7,171,807
- Tilting saddle activated by an integrated screw with machine handle enables the clutch to be positioned in either a horizontal position for clearing underneath truck or vertical position for installation and removal.
- 2" and 1-3/4" diameter spline shafts rotate 360° for clutch and engine alignment.
- Air/hydraulic foot pump provides hands free operation and easy, convenient lifting.
- Metered pump provides safe lowering of load.
- Two-stage flash chromed rams inhibit rust from entering hydraulic system.
- Polyurethane wheels provide protection for tile and epoxy floors.

MODEL		LIFT HEIGHT		BASE	SHIPPING
NUMBER	CAPACITY	Low	High	DIMENSIONS	WEIGHT
72035	300 lbs.	38.25"	73.5"	35" x 35"	159 lbs.