

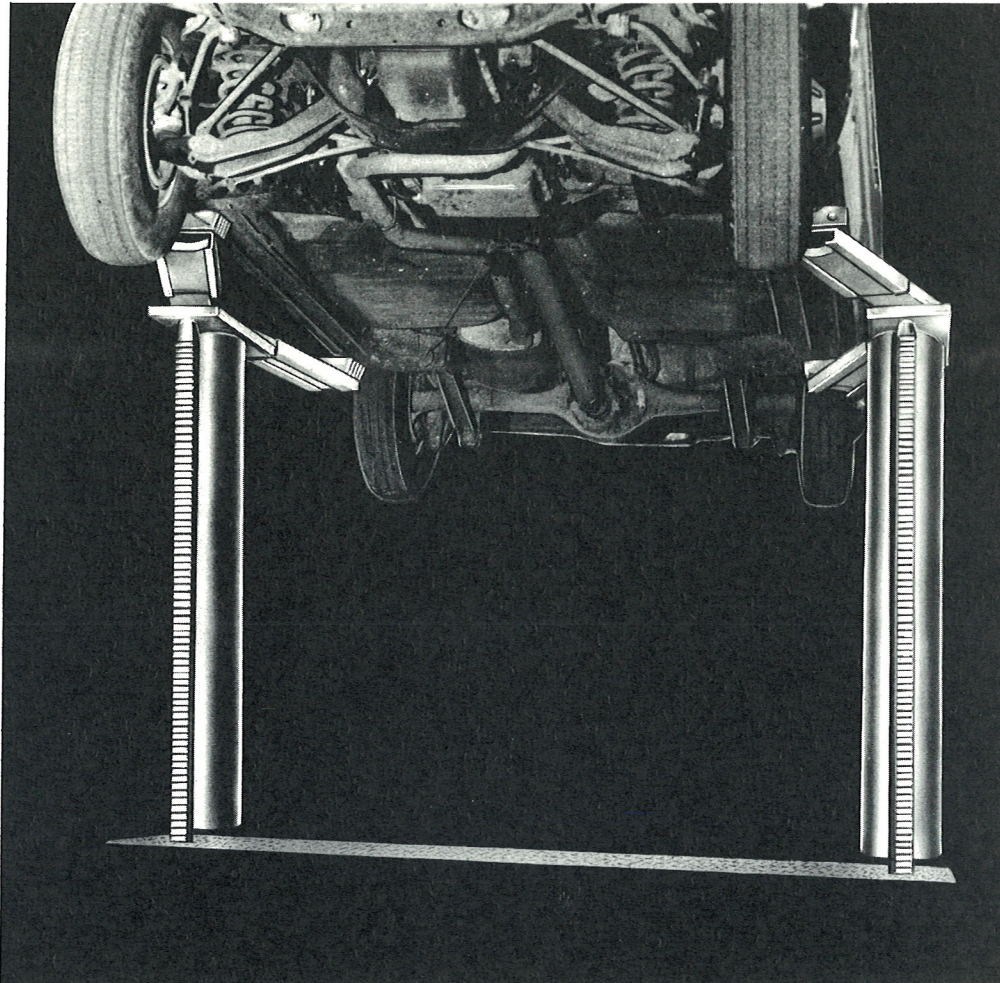


MODEL DT-28

UNIVERSAL DRIVE-THRU TWO POST FRAME LIFT

COMPLETE ACCESS TO ALL PARTS OF CARS AND LIGHT TRUCKS

Both pistons remain outside of the underside work area

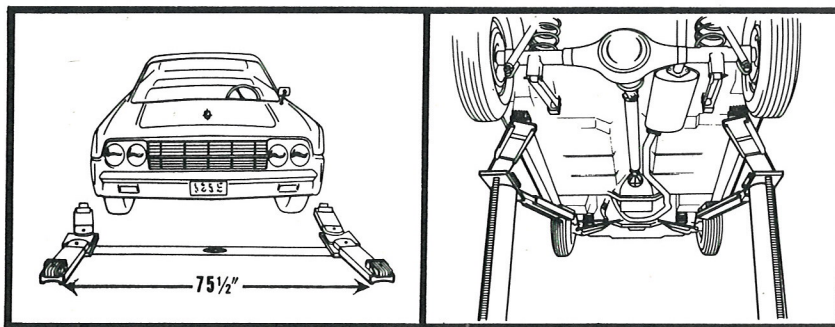


FULL HYDRAULIC— RECOMMENDED AS AN ALL-PURPOSE MECHANIC'S LIFT

MODEL DT-28 is designed to give complete accessibility to the under carriage of a car and eliminate clearance problems in driving on the lift.

Vehicles drive freely between the lift pistons and arms are moved in from the outside. The pads then touch only a small part of the frame or lift area, yet give completely safe, secure support to the vehicle.

This lift is ideal for: Tire Work, Wheels, Wheel Bearings, Inspections, Transmissions, Mufflers and Tailpipes, and all rear and front end work.



DRIVE-THRU TWO POST FRAME LIFT MODEL DT-28

CYLINDER DIAMETER	LIFT CAPACITY	SUPERSTRUCTURE
(Two) 8 1/2"	8000 Lbs.	Width 87 1/2" Length 105" extended Height 4" Rise 68"

Flush Floor Control Box Optional at Extra Cost

FORD-SMITH MACHINE COMPANY LIMITED

PHONE 643-1273

675 ARVIN AVENUE, FRUITLAND, ONTARIO L0R 1L0

TELEX 061-8254

FORD-SMITH COMPAGNIE, LIMITEE

PHONE 739-4751

5643 RUE FERRIER, MONTREAL, QUEBEC H4P 1N1

TELEX 055-60887