

# T.O.M.C.A.T. AIR-ASSISTED MULTIPLE CAMBER ADJUSTMENT TOOL

Make camber adjustment a one-man job with the T.O.M.C.A.T. This air-assisted multiple chamber adjustment tool works on many GM and Chrysler vehicles using two-bolt lower strut mounts. The inflatable air bladder fits between the tire and strut for easy and controlled adjustment of camber settings.



## Benefits:

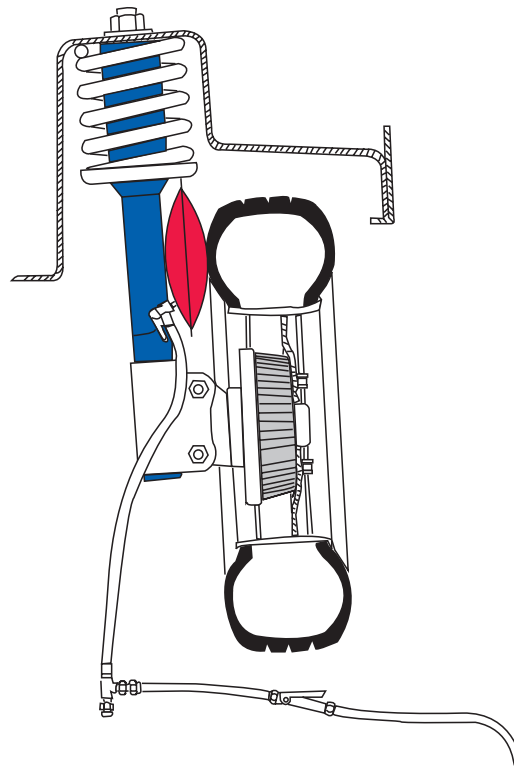
- Saves significant amount of time adjusting cambers
- Precise camber adjustment
- Makes single person camber adjustments effortless
- Incredibly durable

## Features include:

- 2' air hose and air bladder
- Air control valve for inflating and controlled deflating
- Safety relief valve to prevent overinflating
- Weight: 2 lbs.

## Easy To Use:

1. With strut mount bolts loosened, place the T.O.M.C.A.T. between the tire and strut.
2. Inflate the T.O.M.C.A.T. to push the wheel to a positive camber position.
3. To adjust the camber, slowly release air from the T.O.M.C.A.T. until the wheel retracts to the specified alignment setting.
4. Tighten the bolts and the adjustment is done.



AUTOMOTIVE EQUIPMENT

# FLUID EVACUATORS

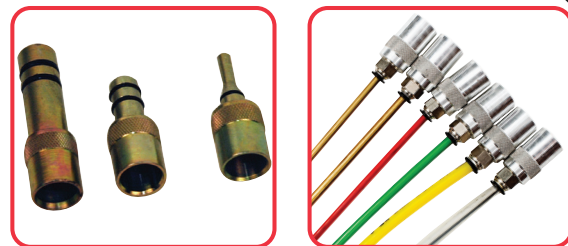
## Applications include:

- Traditional automotive repair -Including oil, coolant, transmission fluid, brake fluid, differential oil, and power steering fluid.
- Auto Dealers - Essential for European manufactured vehicles that do not include a factory drain plug (Audi, VW, Mercedes Benz, Land Rover, Jaguar).
- Quick Lubes - Avoid stripped drain plugs. Makes it easy to correct overfills.
- Motorcycle/ATV Service - Perfect for oil changes.
- Marine Applications - Boats, Jet Skis, and other PWC.
- Farm & Industrial - Tractors, generators, off-road equipment.



## JDI-20EV-B 20-Gallon Fluid Evacuator with Transparent Bowl

The JDI-20EV-B is equipped with a 2-gallon transparent bowl which gives the operator the option to check quantity and quality of oil prior to discharging it into the tank below. The bowl is heat-resistant to a maximum of 212°F.



### Probes & Adapters

Evacuators come with six suction probes and three "OE Style" adapters.