

oil filter crushers



MODEL 3T
The economical crusher for single filters - powered by a 3-ton air cylinder



MODEL 15T
A high volume crusher, powered by an air bag producing 15 tons of crushing force, for multiple filters



MODEL 18T
A high-volume crusher, powered by an air bag producing 18 tons of crushing force, for multiple filters or large filters up to 20"



The Herkules line of oil filter crushers provides both an economical and environmentally friendly means to dispose of used oil filters. No longer classified as hazardous waste, crushed filters can be transferred to metal recyclers and disposal sites with no toxic cleanup liability.

Using proprietary Air-Bag™ technology, the Herkules oil filter crusher applies a multi-ton force, extracting up to 98% of the oil and reducing the filter size by 80% for clean, compact disposal.



herkules equipment corporation

Herkules Equipment Corporation is the leading manufacturer of high capacity, air-operated lifts. For more than 25 years Herkules lifts have been recognized worldwide for lifting capacity, durability, flexibility, and ease of use.

Lifts powered by Herkules proprietary Air-Bag™ technology are clean, environmentally friendly, and virtually maintenance free. Used in a variety of industrial and vehicle service applications, air bag lifts are hydraulic-free, requiring only a compressed air connection. The heavy duty air bags are built for rugged daily use, giving your shop a lifetime of trouble-free operation.

In vehicle service shops, manufacturing plants and government facilities, Herkules air bag lifts surpass all others for lift capacity, low cost of operation and absence of potential environmental hazards.



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Vehicle Service Division



The Standard in High-Capacity Vehicle Lifts



Two lifts straddle service pit for vehicle oil change access

The PitBull-Tandem can be flush mounted into the shop floor.

Air-Bag technology provides tremendous, maintenance-free lifting capacity.



PITBULL-TANDEM

Make your quick lube shop more productive by offering simultaneous oil change and tire rotation. The PitBull-Tandem not only makes it possible, but with its enormous lift capacity and low clearance, it can accommodate virtually any vehicle.

Capable of lifting 57,000 lbs, Herkules proprietary Air-Bags™ are virtually maintenance-free and designed to last for years of rugged daily use. Low air pressure requirements make lift operation easy and cost effective.



PITBULL

lift capacity (lbs):	> 6,000
height (in): - raised	36 3/4
- lowered	4 1/4
length (in): - top of lift	62 3/4
width (in):	72
weight (lbs):	1,219
air pressure required (psi):	90 - 120

PORTABILITY KIT
Equip your PitBull lift with an optional Portability Kit. This simple bolt-on assembly allows one person to quickly and easily maneuver the PitBull around your shop.



FOOT CONTROL
A single pedal allows for hands-free lifting, lowering and ratchet arm release.



LOW PROFILE
The PitBull is only 4" above the floor in its lowered position.



DRIVE ON/DRIVE OFF
Low-profile design, combined with drive-on, drive-off ramps, make it easy to service any vehicle - even low clearance sports cars.



DUAL HAND CONTROL
The hand control pedestal is designed for ease of use and exacting control. Simple levers allow you to control the speed and height of the PitBull-Tandem lift while compensating for offset weights.



LOW PROFILE
No other lift on the market can equal the low profile of the PitBull-Tandem lift.

AIR BAGS
Herkules proprietary Air-Bag™ technology combines high lifting capacity - exceeding 57,000 pounds - with clean, environmentally safe, fluid free operation. Plus the air bags are maintenance free.



SAFETY STOPS
High strength steel ratchet arms allow you to work safely at any ergonomically suitable height.



AIR RELEASE VALVE
PitBull lifts are protected from over inflation by an air-release valve.



RUBBER BLOCKS
Rubber blocks eliminate any metal-to-metal contact.



PITBULL TANDEM

standard lift capacity (lbs):	> 8,000*
height (in): - raised	29
- lowered	4 5/8
length (in): - top of lift	71 5/8
width (in): - each lift	30 3/8
pit width:	any
weight (lbs): - combined	1,536
air pressure required (psi):	90 - 120

* 10,000 lbs and 12,000 lbs available



Heavy gauge steel provides maximum strength and durability.

Two powerful ratchet arms lock the PitBull in exacting position providing ultimate security for the vehicle and the service technician.

Rubber blocks eliminate metal-to-metal contact and provide numerous lifting configurations.

PITBULL

The PitBull delivers enormous lift capacity with maximum flexibility, operating from your existing compressed air system. Eliminate potential environmental and safety hazards through hydraulic-free operation.

Since the PitBull has no fluids, your vehicle maintenance area is leak free and clean as the showroom. Customers respond favorably to the pampering experience provided by your world-class equipment.