

Coolant Exchange Unit

Coolant Exchange Unit—Designed with the user in mind.

Increase Your Profits

- Our 10-minute exchange process means no more waiting for the engine to warm up!

Safety First

- Our “engine off” feature removes pulleys, belts, and fan blades from the safety equation.
- No additional ventilation required.
- Vacuum mode creates a “push/pull” exchange process allowing the technician to safely remove high pressure in a hot system.
- “Hands-off” transfer of used coolant to a bulk tank prevents spills and helps protect the technician.

Simple to Operate

- Two clearly marked valves and an easy-to-read gauge make this machine very simple to use.
- Sight glass clearly shows the amount of coolant in the waste tank.
- One valve controls the flow of coolant; process is easy to understand—no special training needed.
- No electricity required. 90 psi shop air drives the exchange process, as well as the 2 gpm pump on the waste tank.

Designed to Survive

- Impact-resistant polypropylene cabinet will not scratch or dent vehicle.
- Cabinet is impervious to chemicals commonly used in the shop.
- Large, inflatable tires carry a well-balanced platform easily across any shop floor.
- Easy to maneuver between bays and vehicles.

Extra Design Features

- Two external new coolant supply tanks allow on-board storage of two different coolant types.
- Graduations on tanks show user the amount of new coolant on board.
- On-board storage of step adapters.
- Adapter kit included.
- No hoses to cut.
- 96" hoses can be neatly stored on unit.
- One-year warranty.

No. 75700 – Coolant exchange unit. Wt., 180 lbs.

No. 75115 – Replacement coolant 5-gallon tank.

No. 75360 – Heavy-duty adapter kit. Links the two tanks for 14 gal. capacity to service class A vehicles. (Note: must have 7-gallon tank No. 75370).

No. 75370 – Replacement coolant 7-gallon tank.

No. 17490 – Protect your investment with a heavy-duty vinyl dust cover. Features corded seams for durability; medium gray color with CoolTech logo.

Works on both pressurized and non-pressurized cooling systems



10-Minute Exchange Process



COOLTECH
75700 COOLXCHANGE

Back View:
7-gallon capacity supply tanks allow storage of different coolants.

75700



Specifications:

Power Supply – 90 psi shop air

Tanks – Internal waste – 15-gallon capacity
– External supply (2) 7-gallon capacity (removable)

Dimensions: 47" H x 26" W x 33" D (119 cm x 66 cm x 84 cm)

Medium Step Adapter Two included;
fits hose size 1-1/4", 1-3/8", and 1-1/2"

Large Step Adapter Two included;
fits hose size 1-3/4", 2", and 2-1/4"