

Low-profile truck drains

Low-profile truck drains offer a low-profile design that can be easily positioned under high-clearance vehicles for capturing used fluids including motor oil, coolant and transmission fluid.

Features

- Low-profile design – only 7 3/4 in. (197 mm) tall
- Large 20 x 29 in. (510 x 735 mm) recessed area for capturing fluid
- Removable metal screen keeps out parts and debris
- Recessed pockets at each corner provide storage for drain plugs and filters.

Model 3665 17 gallon (65 liter) truck drain

Features a 6 ft. (1,8 m) long discharge hose with a 3/4 in. camlock style connector and cap. The hose extends from the bottom of the reservoir and can be connected to diaphragm pump or other fluid transfer system to evacuate fluid from the reservoir.

Model 3667 17 gallon (65 liter) truck drain

Features a rotary hand pump mounted horizontally to the front of the reservoir and a 6 ft. (1,8 m) long discharge hose with a steel J-hook installed at the outlet. Fluid is discharged from the reservoir by manually operating the pump.

Model 3669 17 gallon (65 liter) truck drain

Features a durable 120 V electric pump installed below the front of the reservoir. The pump operates when plugged into a standard power outlet and discharges fluid through a 6 ft. (1,8 m) hose with steel J-hook.



Truck drain technical data

Model	3665*	3667*	3669*
Capacity	17 gal. (65 liter)	17 gal. (65 liter)	17 gal. (65 liter)
Overall height	7.75 in. (195 mm)	7.75 in. (195 mm)	7.75 in. (195 mm)
Reservoir material	Polypropylene	Polypropylene	Polypropylene
Wheels (qty. 4) – pivoting	4 in. (100 mm)	4 in. (100 mm)	4 in. (100 mm)
Size (handle not included)	44 x 28 x 7.5 in. (1 120 x 710 x 190 mm)	60 x 28 x 7.5 in. (1 525 x 710 x 190 mm)	60 x 28 x 7.5 in. (1 525 x 710 x 190 mm)
Pump output	–	1 gal. (3,8 liter)/15 revolutions	1 gal. (3,8 liter)/minute (10W-30 at room temperature) 2.6 gal. (9,8 liter)/minute (antifreeze)

*⚠ **WARNING** California Proposition 65: Cancer and reproductive harm. www.P65Warnings.ca.gov