#### Self-evacuating upright drain technical data 3601\* 3614\* 3624 18 gal. (68,14 liter) 14 in. (355,6 mm) 20 gal. (75,71 liter) 18 in. (457,2 mm) 26 gal. (98,42 liter) 18 in. (457,2 mm) Capacity Bowl diameter **Bowl configuration** Offset Offset Center mount Reservoir material Steel Steel Polyethylene Front wheels (qty. 2) – swivel casters Rear wheels (qty. 2) – fixed-axle 3 in. (76,2 mm) 4 in. (101,6 mm) 4 in. (101,6 mm) 6 in. (152,4 mm) 6 in. (152,4 mm) 40 in. (1 016 mm) 45 in. (1 143 mm) 72 in. (1 829 mm) 45 in. (1 143 mm) 71 in. (1 803 mm) 53 in. (1 346 mm) 79 in. (2 007 mm) Minimum height Maximum height Size 16 x 18 x 45 in. 18 x 28 x 45 in. 21 x 24 x 53 in. (457 x 711 x 1 143 mm) (406 x 457 x 1 143 mm) (533 x 610 x 1 346 mm)

#### Optional accessories

Model	Name	Description	Compatible models
3610	Funnel extension	Extends bowl diameter to 24 ½ in. (0.62 meter)	3601, 3614, 3624 613, 3644
278697	Air regulator assembly	Replaces air chuck valve to allow connection of shop air using a standard Milton M-style quick-change fitting	3635, 3639
3602*	Magnetic tool tray	For use with metal drains to hold tools, small parts and fasteners	3601, 3614, 3617, 3618, 3650, 3652, 3675, 3677

 $<sup>{\</sup>bf ^*\Delta WARNING}\ California\ Proposition\ 65: Cancer\ and\ reproductive\ harm.\ www.P65Warnings.ca.gov$ 







<sup>\*</sup> MARNING California Proposition 65: Cancer and reproductive harm. www.P65Warnings.ca.gov





### Drum drains

Drum drains utilize a standard 16 gallon/ 120 lb. (60 liter/54 kg) steel drum as a fluid reservoir. They have a portable upright configuration commonly used for collecting fluids under lift-mounted vehicles. All models include a collection bowl, lid assembly with fluid level gauge and height-adjustable tube, and 17 in. (432 mm) square base with four 2 ½ in. (63,5 mm) ball-bearing swivel casters. Drains can be emptied using a gravity spigot (included with model 613DK) or pump-assist evacuation kit 247748 (sold separately).

# **Features**

- Simple yet durable heavy-duty steel construction
- Volume level indicator
- Height-adjustable from 42 to 68 in. (1 067 to 1 727 mm)
- Models available with and without drum

# Model 613DK 16 gallon (60 liter) drum drain

Complete drum drain kit including 16 gallon/ 120 lb. (60 liter/54 kg) steel drum, 14 in. (355,6 mm) diameter drain bowl, and gravity spigot.

### Model 613 16 gallon (60 liter) drum drain

Same as 613DK except without drum. User must supply standard 16 gallon/120 lb. (60 liter/54 kg) drum and drain spigot.

# Model 3644 16 gallon (60 liter) drum drain

Same as model 613 except with 20 in. (508 mm) diameter steel drain bowl. User must supply standard 16 gallon/120 lb. (60 liter/54 kg) drum and drain spigot.

### Drum drain technical data

Model	613DK	613	3644
Capacity	16 gal. (6 <i>0 liter</i> )	16 gal. (60 liter)	16 gal. (6 <i>0 liter</i> )
Bowl diameter	14 in. (3 <i>55</i> ,6 <i>mm</i> )	14 in. (355,6 mm)	20 in. (508 mm)
Drum included	Yes	No	No
Wheels (qty. 4) – swivel caster	4 in. (101,6 mm)	4 in. (101,6 mm)	4 in. (101,6 mm)
Minimum height	42 in. (1 067 mm)	42 in. (1 067 mm)	42 in. (1 067 meter)
Maximum height	68 in. (1 727 mm)	68 in. (1 727 mm)	68 in. (1 727 mm)
Size	17 x 17 x 42 in.	17 x 17 x 42 in.	17 x 17 x 42 in.
	(432 x 432 x 1 067 mm)	(432 x 432 x 1 067 mm)	(432 x 432 x 1 067 mm)

LINCOLN

160 **5KF** 







Model 91197



Model 3608





Model 70526



Model 66493

Optional accessories

Model	Name	Description	Compatible models
91197 82786 3608	14 in. (356 mm) diameter bowl 14 in. (356 mm) diameter bowl with lid 20 in. (508 mm) diameter bowl	Standard on models 613 and 613DK; optional on model 3644 Includes hinged lid with latch Standard on model 3644; optional on models 613 and 613DK	613, 613DK, 3644 613, 613DK, 3644 613, 613DK, 3644
66493	16 gallon/120 lb. (60 liter/54 kg) drum	Steel drum with 1 in. NPT port for drain spigot. Standard on model 613DK; optional on models 613 and 3644	613, 613DK, 3644
70526	Drain spigot	Gravity drain spigot with 1 in. male NPT. Standard on model 613DK; optional on models 613 and 3644	613, 613DK, 3644
247748	Diaphragm pump evacuation kit	Includes fluid pick-up tube and <sup>3</sup> / <sub>4</sub> in. male camlock fitting for connection to diaphragm pump or other fluid transfer system. Installs to lid so that fitting extends straight up	613, 613DK, 3644

# Model 615\* suction gun

Holds up to 18 oz. (532 cm<sup>3</sup>) of fluid. Flexible nozzle for transmission, differential or oil filter service. Precision follower fitted to barrel for superior suction and is impervious to oil, grease and water. Finished in rustresistant, powder coated blue paint.

# Model G150\* suction gun

17 oz. (503 cm<sup>3</sup>) capacity with 12 in. (304,8 mm) flex hose. Perfect for draining and filling differentials, clutches, power steering reservoirs and transmissions. Needs no priming. Features heavy-duty steel barrel, electro-static, corrosion-resistant finish and non-slip knurling.



# \* ▲ WARNING

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