

## Model 3601* 18 gallon (68 liter) used fluid drain

Designed as an affordable option for used fluid collection, model 3601 features allsteel construction and a 14 in . (355,6 mm) diameter funnel. Height is adjustable from 45 to 72 in. (1 143 to 1829 mm ) and the unit maneuvers on two 3 in . $(76,2 \mathrm{~mm})$ ball-bearing swivel casters and two 6 in. $(152,4 \mathrm{~mm})$ fixed-axle wheels.

## Model 3614* 20 gallon ( 75 liter) used fluid drain

Model 3614 features a stable, low-profile tank design and large 18 in . (457,2 mm) offset bowl with metal filter screen. For evacuation, the tank can be pressurized by connecting a standard shopair hose, or by using a simple tire chuck. The height is easily adjustable by loosening and tightening a friction-style lock-ring, and a special telescoping tube design eliminates the need to extend the bowl during evacuation.

## Model 362426 gallon (98 liter) plastic pressurized used fluid drain

Model 3624 has a large 26 gallon (98 liter) reservoir molded from highstrength polyethylene for lighter weight, reduced corrosion, and lower risk of damage to surrounding vehicles. Large recesses for tool and filter storage are molded into the top and drain directly into the reservoir. The large 18 in. (457,2 mm) offset bowl includes a removable metal filter screen and secondary debris screen.

Portable used fluid handling equipment - collection equipment, pressurized (self-evacuating)
Self-evacuating upright drain technical data

| Model | 3601* | 3614* | 3624 |
| :---: | :---: | :---: | :---: |
| Capacity | 18 gal. (68,14 liter) | 20 gal. (75, 71 liter) | 26 gal. (98,42 liter) |
| Bowl diameter | 14 in. (355,6 mm) | 18 in ( $457,2 \mathrm{~mm}$ ) | $18 \mathrm{in} .(457,2 \mathrm{~mm})$ |
| Bowl configuration | Center mount | Offset | Offset |
| Reservoir material | Steel | Steel | Polyethylene |
| Front wheels (qty. 2) - swivel casters | $3 \mathrm{in} .(76,2 \mathrm{~mm})$ | 4 in. (101,6 mm) | $4 \mathrm{in}.(101,6 \mathrm{~mm})$ |
| Rear wheels (qty. 2) - fixed-axle | 6 in. (152,4 mm) | 6 in. (152,4 mm) | $40 \mathrm{in} .(1016 \mathrm{~mm})$ |
| Minimum height | $45 \mathrm{in}. \mathrm{(1143} \mathrm{mm)}$ | $45 \mathrm{in} .(1143 \mathrm{~mm})$ | $53 \mathrm{in} .(1346 \mathrm{~mm})$ |
| Maximum height | $72 \mathrm{in} .(1829 \mathrm{~mm})$ | $71 \mathrm{in} .(1803 \mathrm{~mm})$ | $79 \mathrm{in} .(2007 \mathrm{~mm})$ |
| Size | $\begin{aligned} & 16 \times 18 \times 45 \mathrm{in} . \\ & (406 \times 457 \times 1143 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & 18 \times 28 \times 45 \mathrm{in} . \\ & (457 \times 711 \times 1143 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & 21 \times 24 \times 53 \mathrm{in} . \\ & (533 \times 610 \times 1346 \mathrm{~mm}) \end{aligned}$ |

* $\triangle$ WARNING California Proposition 65: Cancer and reproductive harm. www.P65Warnings.ca.gov

Optional accessories
$\left.\begin{array}{llll}\hline \text { Model } & \text { Name } & \text { Description } & \text { Compatible models } \\ \hline \mathbf{3 6 1 0} & \text { Funnel extension } & \begin{array}{l}\text { Extends bowl diameter } \\ \text { to } 241 / 2 \text { in. (O,62 meter) }\end{array} & \begin{array}{l}\text { Replaces air chuck valve to allow } \\ \text { 278697 }\end{array} \\ \text { Air regulator assembly, 3614, 3624 } & 3635,3639 \\ \text { connection of shop air using a } \\ \text { standard Milton M-style quick- } \\ \text { change fitting }\end{array}\right]$

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