

## FUEL HANDLING



P/N **560203**

25 Gallon Gas Caddy features heavy duty metal construction with fill level gauge and an industrial grade two-way rotary hand pump that can be used to siphon or dispense gasoline or diesel fuel. The Caddy is supplied with a ground wire and clamp, fire-screened vent and filler neck combination and a set of decals for contents identification.

This Gas Caddy complies with OSHA guidelines and is FM approved.

Makes fuel transfer safe and easy. Ideal for auto repair shops, motorcycle shops, salvage yards and marinas where fuel tanks need to be drained before repair or removal.

Dimensions: 46" H (with pump) x 21" W x 21" D



P/N **560205**

This heavy duty Gas Caddy provides two way pumping capability which allows it to be used for fuel transfer as well as siphoning. The pump is conveniently located at the top edge of the Gas Caddy and a vent located at the top center allows air in or/out as the fluid is discharged or pumped into the Caddy. This Gas Caddy is rotationally molded from high strength, cross linked, polyethylene and features an integral handle which also serves as a secure rest when the caddy is lying down. Two 10" semi-pneumatic wheels provide easy movement over most any surface. The Caddy is supplied with a heavy duty rotary hand pump and 3/4" x 10' discharge hose.

P/N **560207**

This economical 25 Gallon Gas Caddy is designed for fuel storage and transfer via gravity flow and provides a safe and easy way to fuel watercraft, ATV's, lawn and other motorized equipment. It is constructed of high strength cross linked polyethylene and features a molded-in handle which also serves as a secure rest when the unit is being transported lying down. 10" semi-pneumatic wheels allow easy movement over almost any surface. Caddy includes a 3/4" x 10' discharge hose and heavy duty spring loaded nozzle.



P/N **560204**

Heavy duty gravity flow gas caddy is perfect for fuel storage and transfer via gravity flow providing a safe and reliable way to refuel watercraft, ATV's, lawn and other motorized equipment. This Gas Caddy is rotationally molded from high strength, cross linked, polyethylene and features an integral handle which also serves as a secure rest when the gas caddy is being transported lying down. Two 10" semi-pneumatic wheels provide easy movement over

most any surface. Caddy is supplied with a 3/4" x 10' discharge hose and heavy duty spring loaded nozzle.

P/N **560208**

Two way pumping capability of this 25 gallon Gas Caddy allows it to be used for fuel transfer as well as siphoning. The unit is constructed of high strength, cross linked polyethylene for excellent durability and features a molded-in handle which also serves as a secure rest when in the horizontal position. 10" semi-pneumatic wheels allow easy movement over almost any surface. Caddy comes with heavy duty hand pump for siphoning or dispensing and includes 3/4" x 10' hose and spout.

