

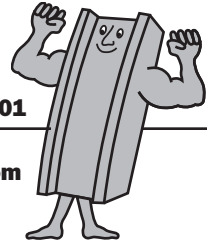
JASPER

STEEL FABRICATION, INC.

Structural, Custom & Bridge Fabrication

P.O. Box 4005 • 191 Palmer Industrial Road • Williamsport, PA 17701

Office: (570) 329-3330 • FAX: (570) 329-3707
email: jaspersteel@aol.com • website: jaspersteel.com



Bottled Gas-Portable Tank Storage Rack

- A unique unit able to go to any job site
- Can be custom built on any size frame or lifted into place with the large hook lift on top
- Patent-pending lock/release system that is easy to use
- *No straps, no chains...very convenient, safe and secure!*
- Can be painted any color, plus it is powder-coated for durability
- Optional canopy framing with galvanized steel roof
- Optional galvanized divider for separation of gas or empty and full

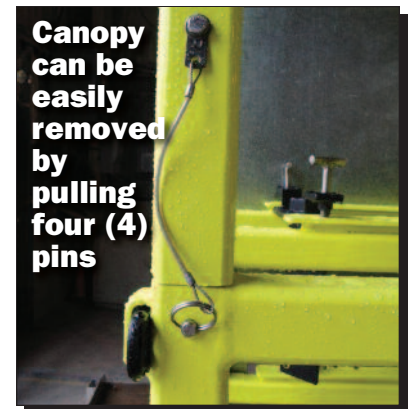
Specifications on reverse



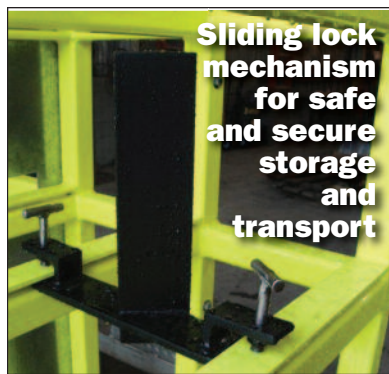
The safest and best concept in the industry!



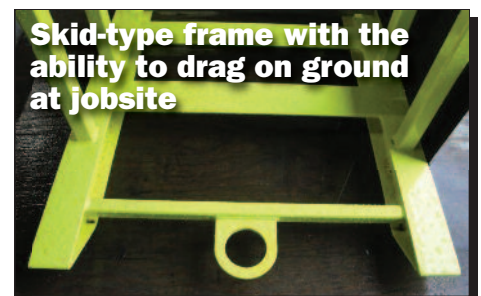
Bottom ramp for easy loading also doubles as a lower security lock



Canopy can be easily removed by pulling four (4) pins



Sliding lock mechanism for safe and secure storage and transport



Skid-type frame with the ability to drag on ground at jobsite

Call Tim Jasper at 570-329-3330 for consultation and quote!

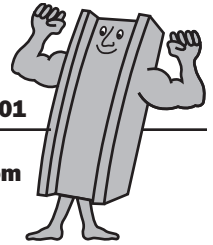
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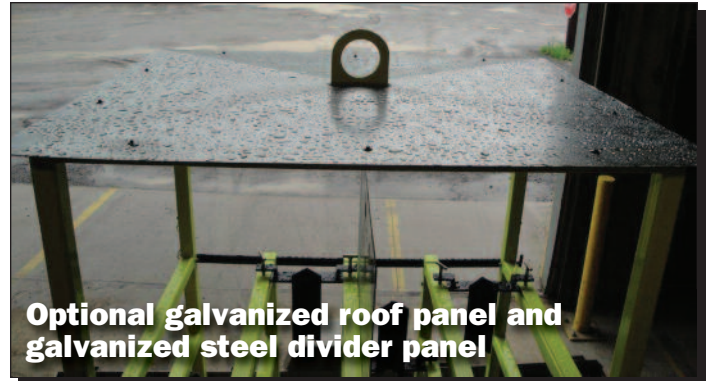
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Portable Storage Rack Specifications

- The entire top is also an option if someone wants a basic unit that can be loaded and unloaded with a forklift and then can be dragged on the ground at site if need be or picked up from front or rear with forklift
- Manufactured with clearance for forks and side holes are available as an option to lift rack from either one side or both
- Lock Bar on top for security
- Bottom loading ramp also doubles as a security lock location
- Optional galvanized roof panel
- Top roof section can be easily removed by “simply” pulling four (4) pins, which are connected to roof section by stainless steel lanyards
- All bolts, T-handles, pins and lanyards are stainless steel to resist the elements of weather



Optional galvanized roof panel and galvanized steel divider panel

- Prototype is for twelve (12) standard tanks of oxygen, CO₂, acetylene, or Argon. Can build to suit for quantities of 9, 12, 15, 18 or 21
- Sliding Lock Mechanism keeps tanks secure while rack is safely loaded and/or unloaded or even pulled around on uneven terrain jobsites
- Firewall can be moved to any “bay” to segregate different configurations (i.e. 1&3, 2&2, 3&1)

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for consultation and quote!**