

# ParkerStore™ Onsite Mobile Work Containers

Your Site. Our Solution.



## Build to Order Container Program:

To provide expert service even in the most remote job site locations, the ParkerStore™ Onsite Program delivers a fully customized mobile workspace directly to your jobsite. These highly efficient and mobile container-based worksites provide all the technology, equipment and inventory needed for remote fabrication of hose and tube assemblies, and much more.

The ParkerStore™ Onsite container solution will significantly reduce the time it takes to obtain critical spares or fabricate replacement hose assemblies. Equipment and labor downtime are greatly reduced, keeping your operations up and running longer.



## Contact Information: Product Features:

Parker Hannifin Corporation  
**Hose Products Division**  
30240 Lakeland Blvd.  
Wickliffe, OH 44092

phone 440 943 5700  
fax 440 943 3129  
hpdsales@parker.com

[www.parker.com/onsite](http://www.parker.com/onsite)

- Specifically designed to withstand the harsh environments of remote locations
- Customizable equipment, inventory and storage solutions based on individual site requirements
- Maximize productivity by reducing the downtime associated with equipment repair or maintenance
- Inventory management services provided by the global ParkerStore™ distributor network



ENGINEERING YOUR SUCCESS.

# Easy to Order. Easier to Use.

Click. Configure. Complete.

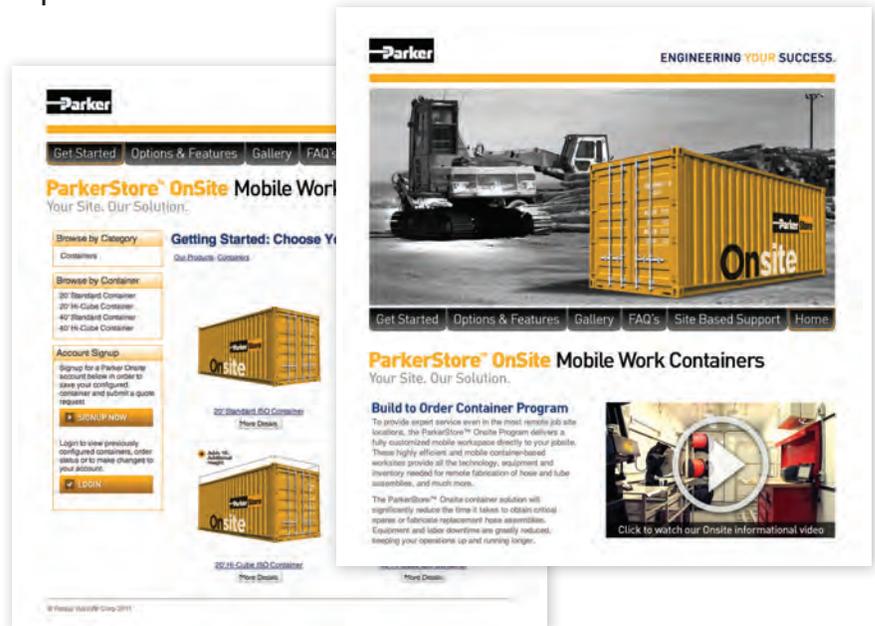
ParkerStore™ Onsite containers are easy to configure and order. Each unit can be customized with a variety of options to best suit your specific project or jobsite. Using our configuration website ([www.Parker.com/Onsite](http://www.Parker.com/Onsite)) makes customizing your container a snap.

When configuring your unit, you can browse our container gallery, review specifications and choose sizes, options and other accessories that suit your needs. Once your design is set, you'll receive an estimate within 24-48 hours. Upon approval of your estimate, a personalized drawing will be provided for your review and approval.

A Parker sales associate will help you determine the necessary equipment, including hose saws,

crimpers and a starting inventory of hoses and fittings needed for your jobsite. Parker containers can be delivered turn-key and ready to go to work. A pre-arranged inventory re-stocking

schedule can be arranged to help ensure you always have the critical parts you need to maintain your fleet, and the container can be restocked for you keeping downtime to a minimum.



## Onsite Inventory Management

Onsite installation, training and inventory management services provided by Parker's global distribution network.



Parker has more than 5,000 stocking distributors worldwide, so inventory and critical spares are never far away.

ParkerStore™ Onsite containers come with the full support of our global service and support network. Beginning with delivery and installation support, through equipment training and maintenance, Parker is your one-stop support partner for fluid power solutions.

Once your container arrives, you'll receive proper training for all equipment to help assist in the safety of your worksite and workers. Hydraulic safety is our number one goal at Parker, and we can provide our comprehensive SafetyWorks training upon request.

Ask your Parker Distributor about these value added services:

**Safety Training**  
  
**Hydraulic and Connector Safety Program**

**Inventory Support**



**PTS - Hose ID**



# Hose Fabrication Container

Making Your Own Hose Assemblies is Quick, Easy and Cost-Efficient

The equipment you run at your jobsite is only as reliable as the aftermarket parts you install. Using Parker hose, fittings and equipment will help keep your equipment up and running longer. Each ParkerStore™ Onsite Container comes standard with Parker's Parkrimp Crimping System.

The Parkrimp System continues to lead the industry in ease of use, accuracy and effectiveness. It's designed to crimp fittings to the proper diameter every time, meaning fluid power professionals will not waste valuable time dialing variable settings that can produce mis-crimps and waste. Designed to produce accurate crimps from the first time it's used, Parkrimp system crimpers require no calibration and continuously produce proper crimps, time after time.

**Parker's Parkrimp system provides users with several key advantages:**



- **Perfect alignment:** Parker's exclusive Parkalign™ system features a positive-stop design that positions the fitting in the die for a perfect crimp every time. Parkalign benefits operators by enabling them to "feel" that the hose is in the right position to be crimped, as compared to "eyeballing" the proper position of the fitting in a variable crimper.
- **Efficient design:** bottom-loading Parkrimp crimpers make it much easier for operators to manage long hose assemblies.
- **Linked dies:** Parkrimp dies are linked together to prevent segments from being misplaced or worse, mismatched.
- **Color-coded dies:** Parkrimp dies are color coded by size, making for easy identification and reduced set-up time.
- **Durability:** since they were introduced in 1980, Parkrimp crimpers have been designed and manufactured to provide years of reliable service.
- **Decals:** Parkrimp crimpers come with an information rich decal that provides the list of proper hose and fitting combinations, tools required and the crimp specification for each hose and fitting combination.
- **Crimpsource:** the most complete online resource ([www.parker.com/crimpsource](http://www.parker.com/crimpsource)) for Parker crimp specifications, technical manuals, decals and more.

## Onsite Containers for Any Job

Your Onsite Container is Customized to Meet Your Needs



### Hydraulics

Spare pumps, motors, and valves can be immediately available on your site.



### Seal

A wide range of seals can be stocked in your container to minimize equipment downtime.



### Filtration

On-board filtration systems and replacement media can help keep equipment running efficiently.



### Fluid Connectors

A diverse range of connectors, adapters, and fittings can be stocked for critical repairs.

# Container Spotlight

## Onsite Hose Fabrication

Your project or jobsite may be remote, but with a ParkerStore™ Onsite Container, your critical replacement parts don't have to be.

Parker understands that uptime is critical, and hydraulic hose failures can occur when you least expect, or want them to happen. With your own ParkerStore™ Onsite hydraulic hose center, your staff can be trained to make critical repairs in minutes, not hours.

These mobile work containers have all the inventory and equipment needed to make fast, expert hose replacements. Each piece of equipment and each fixture has been carefully selected and arranged to maximize the workspace and ensure efficiency on your site.

ParkerStore™ Onsite Containers include everything your job site could need including lighting, an overhead hoist, the Ultra Clean hose assembly cleaning system and much more.

## Safe. Secure. Accessible.



ParkerStore™ Onsite containers offer excellent remote workspace for maintenance personnel. Overhead hoists enable larger items to be safely transported inside the container for necessary repair or maintenance.



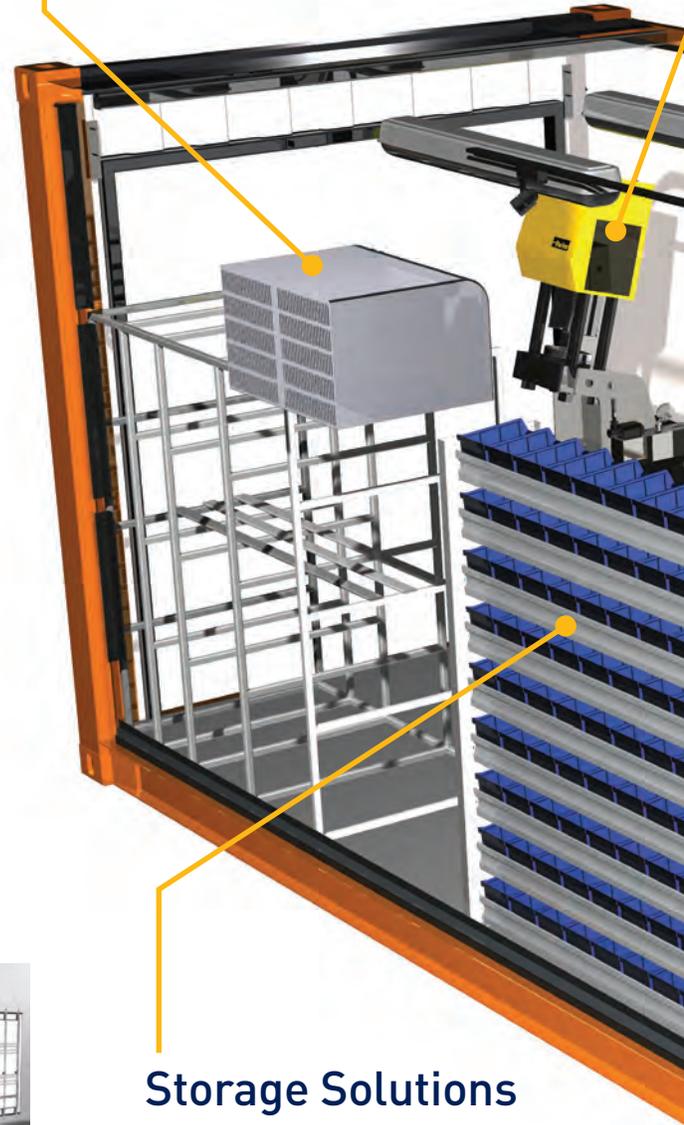
Security comes standard with every ParkerStore™ Onsite container. Optional 72" roll up doors provide pass through access inside the container while still providing the necessary security you need.

## HVAC



Optional heating and cooling units can be added to your container to improve working conditions in unusually hot or cold climates. **Options include:**

- In-wall Heating/Cooling Unit
- Portable heating unit



## Storage Solutions



Storing and organizing your parts is easy with a variety of custom storage solutions. Choose from a variety of open bin shelving or lockable cabinets to keep tools and other items secure. **Options include:**

- AKRO Mills Bins
- Work Benches
- Storage Cabinets
- Hose Reel Storage

## Crimpers



The Parkrimp system is the easiest crimping system to operate and never needs calibration. **Options include:**

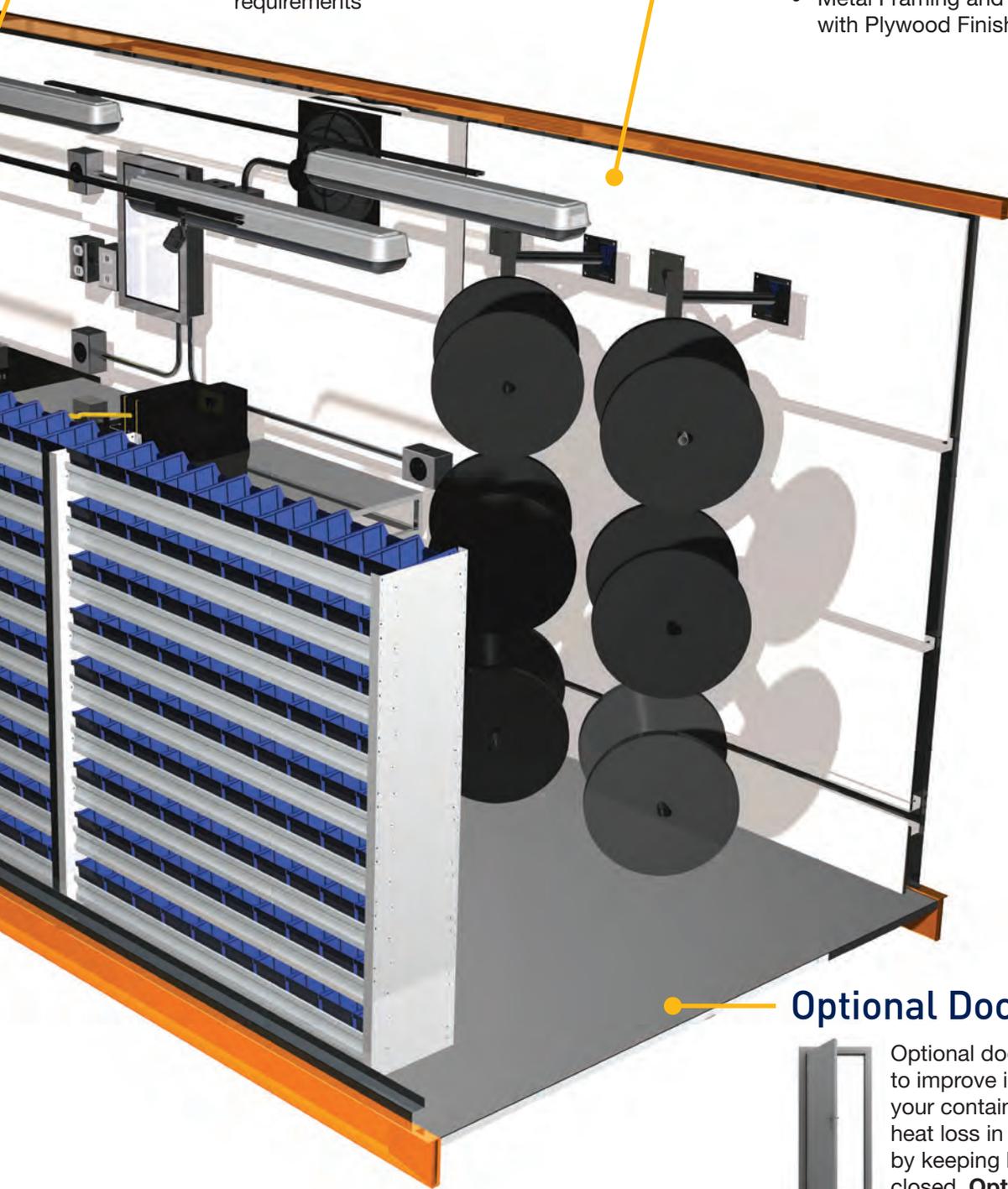
- A single unit can be either portable or bench mounted
- Crimper size based on job site requirements

## Insulation



Framing and insulation can be included in any container to help reduce the effects of severe climates. **Options include:**

- Metal Framing and Spray Insulation with Smooth Wash Down Finish
- Metal Framing and Roll Insulation
- Metal Framing and Roll Insulation with Plywood Finish



## Optional Doors



Optional doors can be added to improve ingress/egress of your container. This reduces heat loss in cold environments by keeping larger double doors closed. **Options include:**

- 36" Wide Steel Door (w/Lock)
- 72" Steel Roll Up Door (w/Lock)
- 36" Steel Door & Window (w/Threshold)

# Parker Fluid Connectors Group

## North American Divisions & Distribution Service Centers

**Your complete source** for quality tube fittings, hose & hose fittings, brass & composite fittings, quick-disconnect couplings, valves and assembly tools, locally available from a worldwide network of authorized distributors.

### **Fittings:**

Available in inch and metric sizes covering SAE, BSP, DIN, GAZ, JIS and ISO thread configurations, manufactured from steel, stainless steel, brass, aluminum, nylon and thermoplastic.

### **Hose, Tubing and Bundles:**

Available in a wide variety of sizes and materials including rubber, wire-reinforced, thermoplastic, hybrid and custom compounds.

### **Worldwide Availability:**

Parker operates Fluid Connectors manufacturing locations and sales offices throughout North America, South America, Europe and Asia-Pacific.

**For information**, call toll free...

**1-800-C-PARKER**  
**(1-800-272-7537)**

## **North American Divisions**

### **Energy Products Division**

Stafford, TX  
phone 281 566 4500  
fax 281 530 5353

### **Fluid System Connectors Division**

Otsego, MI  
phone 269 694 9411  
fax 269 694 4614

### **Hose Products Division**

Wickliffe, OH  
phone 440 943 5700  
fax 440 943 3129

### **Industrial Hose Division**

Strongsville, OH  
phone 440 268 2120  
fax 440 268 2230

### **Parflex Division**

Ravenna, OH  
phone 330 296 2871  
fax 330 296 8433

### **Quick Coupling Division**

Minneapolis, MN  
phone 763 544 7781  
fax 763 544 3418

### **Tube Fittings Division**

Columbus, OH  
phone 614 279 7070  
fax 614 279 7685

## **Distribution Service Centers**

### **Buena Park, CA**

phone 714 522 8840  
fax 714 994 1183

### **Conyers, GA**

phone 770 929 0330  
fax 770 929 0230

### **Lakeville, MN**

phone 952 469 5000  
fax 952 469 5729

### **Louisville, KY**

phone 502 937 1322  
fax 502 937 4180

### **Portland, OR**

phone 503 283 1020  
fax 503 283 2201

### **Toledo, OH**

phone 419 878 7000  
fax 419 878 7001  
fax 419 878 7420  
(FCG Kit Operations)

### **Canada**

#### **Grimsby, ONT**

phone 905 945 2274  
fax 905 945 3945  
(Contact Grimsby for other Service Center locations.)

