

# ScrubJUG

For Cleanup Anytime, Anywhere



The patented **ScrubJug** is the ideal total portable cleanup station designed to suit many needs. It is an essential tool at any worksite, playground or campsite, when running water for cleanup is unavailable.

## The ScrubJug includes:

- Scrub n Go holster and bottle of soap.
  - Rinse hose.
  - Heavy duty paper towels.
- The Scrubjug is made up of two separate components that easily snap together.
  - The bottom section holds over 3.5 gallons of water.
  - The top section is a spacious air-tight compartment that can store paper towels and any essential hygiene or safety supplies.
  - The paper towels are dispensed through the paper towel slot.
  - Scrubjug is manufactured of high density polyethylene and built to withstand temperatures fluctuations of +248 to -148 degrees fahrenheit.
  - Scrubjug was developed to assist businesses in meeting OSHA guidelines, which state that employers must provide all employees access to soap, water and towels for cleanup no matter where the job is located.
  - Scrubjug is patented and manufactured in the USA.

## Center for Disease Control

CDC-approved guidelines  
for hand washing

Hand washing is defined as the vigorous, brief rubbing together of all surfaces of lathered hands, followed by rinsing under a stream of water. Hand washing suspends microorganisms and mechanically removes them by rinsing with water. The fundamental principle of hand washing is removal, not killing.

The amount of time spent washing hands is important to reduce the transmission of pathogens to other food, water, other people and inanimate objects (fomites), such as door knobs, hand railings and other frequently touched surfaces. Proper hand hygiene involves the use of soap and warm, running water, rubbing hands vigorously for at least 20 seconds. The use of a nail brush is not necessary or desired, but close attention should be paid to the nail areas, as well as the area between the fingers.

Wet hands have been known to transfer pathogens much more readily than dry hands or hands not washed at all. The residual moisture determines the level of bacterial and viral transfer following hand washing. Careful hand drying is a critical factor for bacterial transfer to skin, food and environmental surfaces.



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[www.scrubngo.com](http://www.scrubngo.com) or call us at 800.764.9596