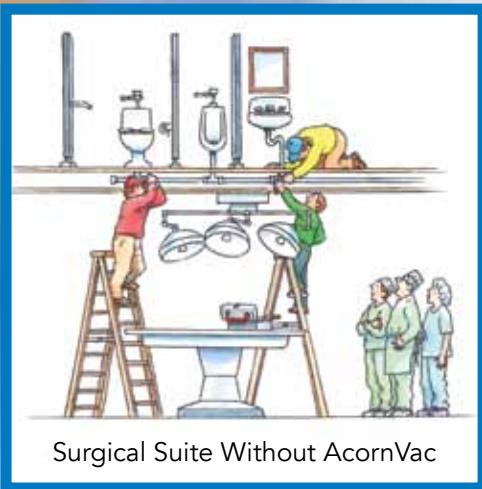


Healthcare Construction and Renovation Without Disruption. AcornVac Makes it Possible.

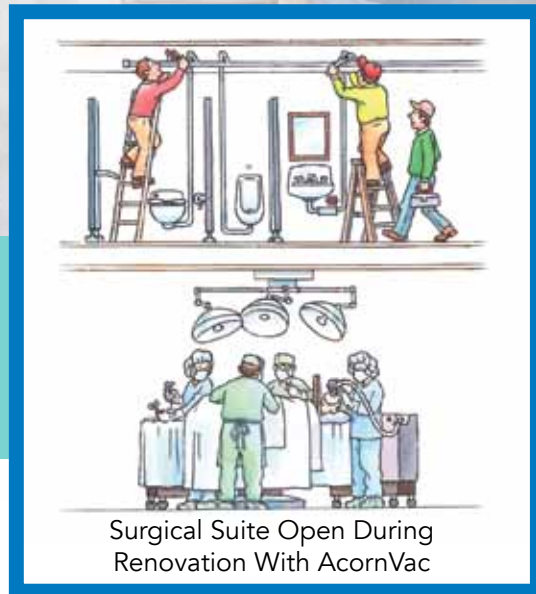
AcornVac Vacuum Plumbing Systems allow plumbing renovation to take place without needing to route waste lines under the floor or building foundation. This makes renovation in occupied, active facilities possible without disruption to patient care.

This innovative plumbing system transports wastewater via a closed piping network and offers the added advantages of providing tremendous flexibility in the placement and location of plumbing fixtures, and virtually eliminates problems with waste pipe leaks in concealed spaces.



Surgical Suite Without AcornVac

GRAVITY PLUMBING requires that contractors have access to the space below the floor.



Surgical Suite Open During Renovation With AcornVac

VACUUM PLUMBING can be completely contained on the floor being renovated without having access to the space below.

AcornVac Vacuum Systems provide a solution for these challenging conditions:

- Renovation in or around surgical suites, diagnostic imaging, patient rooms, occupied medical office buildings
- In facilities with structural or site conditions that limit renovation and ability to comply with healthcare plumbing code requirements or best practices
- Any time quick plumbing additions or changes are required



VACUUM PLUMBING SYSTEMS

AcornVac, Inc.
Vacuum Plumbing Systems
13818 Oaks Avenue, Chino, CA 91710
Tel. 800-591-9920 • Tel. 909-902-1141 • Fax: 909-902-5041
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www.acornvac.com



MORRIS GROUP
INTERNATIONAL
www.morrisgroup.co

A More Sanitary Environment and Reduced Water Usage. AcornVac Makes it Possible.

Healthcare facilities strive to control and prevent infection with special care and attention given to the selection of plumbing fixtures, such as sinks and faucets designed to minimize splash and contamination of surrounding areas.

AcornVac Plumbing Systems include toilets that are designed to eliminate splash and plume by drawing air into the toilet with every flush. This innovative system also offers the added benefit of reducing water usage to less than ½ gallon per flush – a water savings of up to 68% on every flush.

Tests conducted by **NSF International** comparing gravity toilets to AcornVac's vacuum toilets showed that:



GRAVITY TOILETS produced **detectable levels of overspray and bacteria** on the toilet seat and in the area surrounding the toilets.

ACORNVAC'S VACUUM TOILETS showed **no detectable overspray or bacteria** on the toilet seat or in the area surrounding the toilet.



NSF

NSF International is an independent organization that writes standards, tests and certifies products for the food, water and consumer goods industries to minimize adverse health effects and protect the environment (nsf.org). Founded in 1944, NSF is committed to protecting human health and safety worldwide. NSF is a World Health Organization Collaborating Centre for Food and Water Safety and Indoor Environment.



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