

# What is your business riding on?

**“Less than half of known  
restroom trailer manufacturers  
build their own chassis!”**

We believe that a solid foundation is crucial to the success of any operation. Our custom built chassis are designed as a commercial cargo-hauling trailer, Engineered in house to handle the dynamic trailer load, sustain a full waste tank and a full occupant floor loading. Many of our competitors purchase a lightweight trailer chassis designed for RV type service and “adapt” their comfort stations to these chassis. The RV industry chassis are not designed to accept the dynamic loads imposed by full waste tanks and high traffic loadings.

ACSI uses a “slipper spring” type suspension which is much more robust than the traditional “eye to eye spring” design. These slipper spring suspensions are rated at 7000 lbs. capacity per axle, and afford us complete chassis stability without utilizing additional stabilizer jacks.

Custom designed Large Capacity Holding Tanks sloped to suspend solids for easy pumping and servicing. Each tank is sandblasted to create the proper anchor profile for our 16 mil industrial grade tank coating to adhere to. All welds are tested with liquid penetrants.

Large Oversized Tongue Jack

Spare Tire Mount

Nonslip oversized solid steel steps can be operated by one person, no tools or assembly required, simply slide out & unfold. No ground supports needed.

Unlike some manufactures that use formed sheet metal chassis rails, our custom built chassis are constructed from 12” (16lb/ft) wide flange beam conforming to ASTM specifications to guarantee structural integrity.

DOT approved towing devices designed to accept loaded trailer capacities.

[www.ACSI-us.com](http://www.ACSI-us.com)

**ACSI**  
ADVANCED CONTAINMENT SYSTEMS, INC.

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