



## "Mini" Sand Storage Trailers - Models CF450 - CF800 - CF1250

Trailers of this unique design, also called a frac sander, will store between 450 cu. ft. and 1250 cu. ft. of frac sand (depending on the length of the trailer) for use at the frac site. Our Model CF450 is a two axle trailer. Model CF800 is a three axle trailer. Model CF1250 is a four axle trailer. All three designs will also allow for transport of a specified frac sand payload "over the road". For example, the Model CF800 has a maximum "on site" storage capacity of 80,000 lbs. and may travel with an evenly distributed payload of up to 40.000 lbs.

Use the hydraulic pump system from your tractor to power the 24" wide "CamFlex" conveyor belt to load directly into a frac sander. Discharge rates up to 15,000+ lbs. per minute. Conveyor controls,



feed gate control valves, hydraulic reservoir and quick disconnects are included in our scope. Flood lights are provided near the discharge end, and at the operators' station for night time service. Load the trailer with frac sand by gravity chutes, or with mechanical conveyors, or pneumatic conveyors. The trailer is equipped with a top side walkway, access ladders and a fold down handrail system.

## Reliable Frac Sand Handling Machinery

For over thirty years, Cambelt has manufactured competent and rugged frac sand storage and conveying equipment for the gas and oil well stimulation industry.

The unique nature of our "CamBelt" and "CamFlex" conveyor belting allows us design flexibility (regarding both mobile and static sand conveying and storage equipment) that cannot be duplicated by competitors using standard flat conveyor belt configurations.



Our belts convince frac sand to easily convey up steep inclines and even change directions if necessary. We've built over 500 frac sand handling machines and sand storage units. We know how to move sand.



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