## 605-5150-01 | Data Sheet

## Fixed Axle EZ Clean Open Top Tank

Model/Make: FAEZCOTL / H&H Welding

## **Product Description**

This fixed axle tank is designed to provide easy viewing of the contents. Very economical tank for smaller jobs or where space is a premium. Smooth interior walls for easy cleaning.

WEIGHTS AND MEASURES			FEATURES – cont.		
» Capacity:		480 BBL (20,160 gal.)	» Front Piping		Bottom Drain: 6"-150# flanged nozzle and
» Height:		11'-4" (grade to top rim) 14'-10" (grade to top of upright guardrails)	Connections:		butterfly valve <u>Inlet/Outlet</u> : 2 - 4"-150# raised face flange with blind flange (chained)
» Width:		8'-6" (between side runners)			<u>Thermowell</u> : 1 – 2" 150# blind flanged connection
» Length:		39'-11" (front nose to outside of rear stairway) 37'-6" (tank only)			<u>Adjustable Discharge</u> : 1 – 6" 150# blind flanged nozzle
» Weight:		22,860 lbs.	» Rear Piping		Bottom Drain: 6"-150# flanged nozzle and
STRUCTURAL DES			Connections:		butterfly valve Inlet/Outlet: 2 - 4"-150# raised face flange with
» Floor:		¼"thick ASTM A36 carbon steel (V-bottom)			blind flange (chained)
» Sides/Ends:		¼" thick ASTM A36 carbon steel			<u>Adjustable Discharge</u> : 1 – 6" 150# blind flanged nozzle
» Top Catwalk:		1" deep bar grating	» Interior Access:		One internal ladder from middle catwalk
» Wall Frame:		3/16"x3"x5" ASTM A36 formed channel	» Manway Seal:		Buna N gasket
» Top Rim:		4"x4" structural tubing	-		Rear mounted – lower section folds up for
» Skid Rails:		C8x11.5 structural channel	Stairway:		transport and down for use. Stairway includes handrails.
<pre>FEATURES</pre>		1-Front &1-Rear: 6"- wafer butterfly valve. Cast	» Guardrails:		Top deck, fold-down, 1¼" x 1¼" square tubing.
		iron body, Buna-N seat & seals, 316 SS stem,	» Level Indication:		None
		Nylon 11 coated ductile iron disk w/ plug and chain.	» Axle:		771/2 track straight, non steer, 22,500# capacity.
» Relief Valve:		None (open top)	» Suspension:		Silent Drive, 3 air-bags with manual release.
» Side Manway:		One on curb side of tank; 20" diameter.	SURFACE DETAILS		
WETTED MATERIALS		» Exterior Coating:		High Gloss Polyurethane	
(Material Compatible	lity Cr	neck)	» Interior Coating:		Chemical resistant lining
Carbon Steel*		Tank walls, bottom, sides; steam coil (if supplied)			
Carboline Liner		Tank interior (Could be Phenoline 310 or Phenoline 380 – confirm which)			
Buna (Nitrile, NBR)		Manway gaskets, valve seats, P/V valve gasket			
Nylon 11		Valve disc			

\*Theoretically if the tank has an interior liner, no carbon steel should be exposed to the liquid. However, if there are areas of thin or missing liner, bare carbon steel will be exposed. It is always a good idea to check compatibility of carbon steel even if the tank interior is lined.



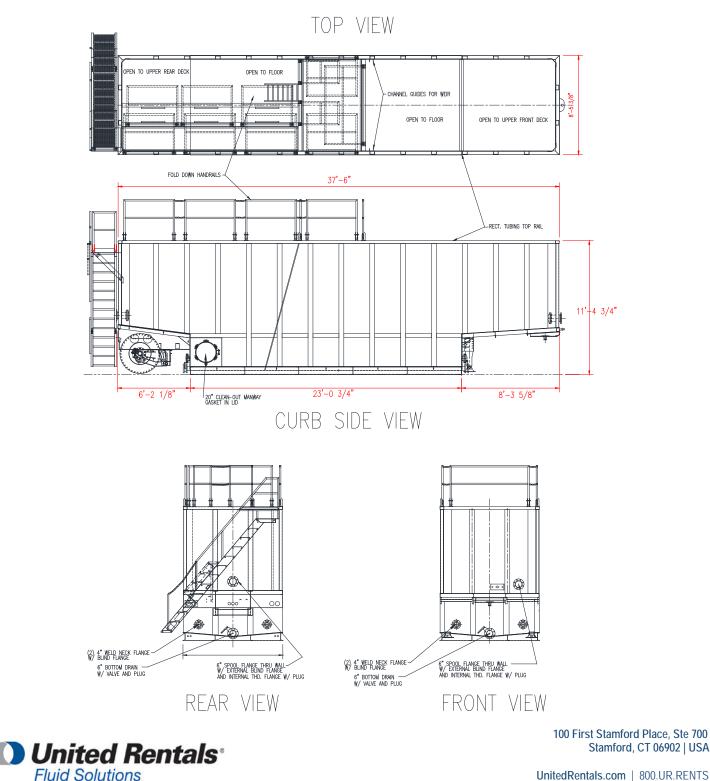
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Strapping Table: ST328

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