





System3

System 3 components are designed, engineered, built and backed by one manufacturer to work in unison with one another. No other system offers this peace-of-mind assurance. Best of all, it comes with a **3-year total system warranty** covering manufacturer defects. Specify the world's most trusted, fully integrated bottom-loading system....

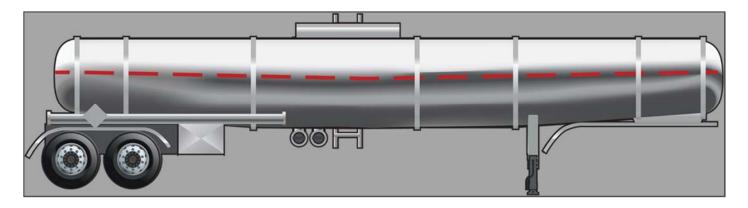
System 3 by Civacon







LM Manhole Covers









6"x 6" Crude Oil Valves



API Adaptors



Butterfly Valves



Air Controls

System3 Crude Trailer Component Selection Guide

Check required items from each product category. Specify particulars when required. Fax or E-mail a copy of this signed and dated page to Civacon or your Account Manager.

A - Manholes		E - API Rottom Loading Adaptors Dust	
 20" 6-Cam LM Manhole Covers with Black Nitrile Buna-N Gasket, Aluminum Weld Ring (Part# LM1161) with Nitrile Buna-N Gasket, Stainless Steel Weld Ring (Part# LM1361) 		F - API Bottom Loading Adaptors, Dust Cap & Gravity Drop Adaptors ☐ Openable, with Sight Glass (Part# 891BA) ☐ Openable, no Sight Glass (Part # 891A) ☐ Dust Cap w/ Single Cam (Part #: 875C)	
B - Vapor Recovery Vent Valves		G - Butterfly Valves	
 □ 3-Inch Air Operated Crude Oil Vapor Vent Valve (Part# T196SV-CV) (for 16-inch SSVN Series Manholes) 		☐ 4" TTMA Flanged, with Nitrile (Buna-N) Seat with 10-Position Handle (Part# 4-8-500-001700	H10)
☐ 3-inch Sump Adaptor Flange (Part# 12619)		H - Hybrid Butterfly Valve	
C - Internal (Emergency) Valves		□4" Aluminum HBV, Black Nitrile Seat, Ductile Iron Disc, No Handle (Part# HBV-411)	0)
□ 5 x 4, MaxAir II™HI	Crude Series Air Operated with , 4-inch TTMA Flanged	□ 4" Aluminum HBV, Black Nitrile Seat, Ductile Iron Disc, With Handle (Part# HBV-4" □ 4" Aluminum HBV, Black Viton® Seat A, Stainless Steel Disc, No Handle (Part# HBV- □ 4" Aluminum HBV, Black Viton® Seat A, Stainless Steel Disc, With Handle (Part# HB □ 4" Aluminum HBV, Black Nitrile Seat,	111) 4220)
□ 6 x 6, MaxAir II™HP Crude Series Internal Air Emergency Valves with , 6" TTMA Flanged Outlet and Viton GF Seat <u>Itee</u>		Stainless Steel Disc, No Handle (Part# HBV Disc, No Handle (Part# HBV Disc, No Handle (Part# HBV Disc, With Handle (Part# HB)	·
□ 90°(Part# VA9181)	☐ Tee (Part# VA9381)	I - Overfill Detection Systems	
□ 6 x 6 Crude Oil Emergency Valves with , 6-inch TTMA Flanged Outlet(s) and Viton GF Seat Mechanical Air Operated □ 90° Elbow (Part# VA9111) □ 90° Elbow (Part# VA9121)		 □ ROM II – 2-Wire Onboard Monitor System □ with ROM-Link™ Style Plug-N-Load™ Wiri □ with Retain Product (Bottom) Sensors □ Dual Socket, Pre-wired (with both API 4 J-Slo 	
Tee (Part# VA9311)	☐ Tee (Part# VA9321)	& 3 J-Slot Faceplates) ☐ API Thermistor Standard Socket (with 4 J-Slo	ts
D - Vapor Recovery Adaptors, Dust Cap & Air Interlocks		& Green Cap) ☐ API 5-Wire Optic Standard Socket (with 3 J-S Blue Cap)	lots &
☐ 4" Threaded, no Sight Glass ☐ with Poppet (Part# 611T)		☐ with GS-1001 Ground Wire (Bolt) Installe	∍d
☐ without Poppet (Part# 610T)☐ 4" TTMA Flanged Style no Sight Glass		Fleet / Contact:	
□ with Poppet (Part# 611F)		No. of Compartments: No. of Tanks:	
☐ without Poppet (Part# 610F)		Tank Mfg.:	
☐ Orange Plastic Vapor Dust Cap (Part # 1711T)		Date:	
☐ Air Interlock with standard 1" round button (Part# 300)		Company:Address:	
E - CivaControl Air Control Panels		City: State: Zip: Phone #: Fax:	_
GCD 1C Air Control Banal 1 Compartment			
□SCP-1C Air Control Panel , 1 Compartment □SCP-2 Air Control Panel , 2 Compartment		E-mail:	_

With System 3 you can have it all...

- Full integrated systems designed to minimize downtime and maximize your return on investment.
- Only Civacon's System 3 single-source offering of tank components allows you to take advantage of our complete tank system solution.
- The CivaControl Air System and ROM II Overfill Detection System feature integrated interlocks to protect your tank during unloading.
- Products temperature tested –40° F to 140° F
- Compatible with diesel, biodiesel, gasoline, ethanol and methanol.
- Faster unloading with high flow flat bottom API & high flow vapor valves.
- Products feature standard Tef-O-Sil™ or Viton[®] GF seals for chemical compatibility.
- Don't risk the quality, integrity and support of your bottom loading system by piecing together a collection of components from separate manufacturers. In the end, it adds up to hassles, headaches, delays and a system that may not work together.
- System 3 Components are designed, engineered, built and backed by one manufacturer to work in unison with one another. Civacon

24 hour Technical Service (800) 524-8226
Toll-Free Sales Support

Monday - Friday 8am - 5pm

(Central Standard Time)

(888) 526-5657



