

Part 573 Safety Recall Report

19V-751

Manufacturer Name : Vac-Tron Equipment, LLC**Submission Date :** NOV 07, 2019**NHTSA Recall No. :** 19V-751**Manufacturer Recall No. :** NR**Manufacturer Information :****Manufacturer Name :** Vac-Tron Equipment, LLC**Address :** 27137 South Hwy 33
Okahumpka FL 34762**Company phone :** 728-2222**Population :****Number of potentially involved :** 229**Estimated percentage with defect :** 100 %**Vehicle Information :****Vehicle 1 :** 2015-2019 Vac-Tron LP873SDT Heavy**Vehicle Type :****Body Style :****Power Train :** NR**Descriptive Information :** All 873 Trailer vacuum excavator models.**Production Dates :** JAN 01, 2015 - OCT 18, 2019

VIN Range 1 : Begin :	5HZBF1921GLCG2118	End :	5HZK19247KK002010	<input checked="" type="checkbox"/> Not sequential
VIN Range 2 : Begin :	5HZBF192XFLLF2170	End :	5HZBF1925FLMF2175	<input type="checkbox"/> Not sequential
VIN Range 3 : Begin :	5HZBF1927GLAG2103	End :	5HZBF1925HLLG2186	<input type="checkbox"/> Not sequential
VIN Range 4 : Begin :	5HZBF1923HLAH2113	End :	5HZBF1922HLLH2237	<input type="checkbox"/> Not sequential
VIN Range 5 : Begin :	5HZBF1921GLCG2118	End :	5HZK19247KK002010	<input checked="" type="checkbox"/> Not sequential
VIN Range 6 : Begin :	5HZBF1921GLCG2118	End :	5HZK19247KK002010	<input checked="" type="checkbox"/> Not sequential
VIN Range 7 : Begin :	5HZBF192XFLLF2170	End :	5HZBF1925FLMF2175	<input type="checkbox"/> Not sequential
VIN Range 8 : Begin :	5HZBF1927GLAG2103	End :	5HZBF1925HLLG2186	<input type="checkbox"/> Not sequential
VIN Range 9 : Begin :	5HZBF1920HLMH2238	End :	5HZBF1925KLLJ2352	<input type="checkbox"/> Not sequential
VIN Range 10 : Begin :	5HZBF1921GLCG2118	End :	5HZK19247KK002010	<input checked="" type="checkbox"/> Not sequential
VIN Range 11 : Begin :	5HZBF192XFLLF2170	End :	5HZBF1925FLMF2175	<input type="checkbox"/> Not sequential
VIN Range 12 : Begin :	5HZBF1927GLAG2103	End :	5HZBF1925HLLG2186	<input type="checkbox"/> Not sequential
VIN Range 13 : Begin :	5HZBF1923HLAH2113	End :	5HZBF1922HLLH2237	<input type="checkbox"/> Not sequential
VIN Range 14 : Begin :	5HZBF1920HLMH2238	End :	5HZBF1925KLLJ2352	<input type="checkbox"/> Not sequential
VIN Range 15 : Begin :	5HZBF1923KLKJ2329	End :	5HZG19219KK002084	<input type="checkbox"/> Not sequential

Description of Defect :**Description of the Defect :** Under certain loaded conditions and at speeds greater than 40 mph the towed trailer may experience sway.**FMVSS 1 :** NR

FMVSS 2 : NR

Description of the Safety Risk : Potential loss of vehicle control causing an accident.

Description of the Cause : NR

Identification of Any Warning
that can Occur : NR**Supplier Identification :****Component Manufacturer**

Name : NR

Address : NR

NR

Country : NR

Chronology :

NR

Description of Remedy :

Description of Remedy Program : The trailers will be recalled to the nearest dealership. The dealership will move the trailer axles back and modify the rear light wiring and repaint and reapply conspicuity tape that may have been damaged buy moving the axles.

How Remedy Component Differs
from Recalled Component : Parts are the same they are just cut off there holding welded and rewelded in a different location.Identify How/When Recall Condition
was Corrected in Production : The Production units will be built with the placement of the axles 15 inches father towards the rear of the trailer.**Recall Schedule :**

Description of Recall Schedule : NR

Planned Dealer Notification Date : NR - NR

Planned Owner Notification Date : NR - NR

* NR - Not Reported