



U.S. Department
of Transportation

National Highway
Traffic Safety
Administration

Part 573 Safety Recall Report

26V592

Manufacturer Name: Farber Specialty Vehicles

Submission Date: Sep 18, 2026

NHTSA Recall No.: 26V592

Manufacturer Recall No.:

Manufacturer Information

Population

Manufacturer Name: Farber Specialty Vehicles

Address: 7052 Americana Parkway
Reynoldsburg OH, 43068

Total number of potentially involved: 69

Estimated percentage with defect: 94.2%

Vehicle Information

Vehicle 1: 2023-2026 FARBER E450

Product Category:

Product Type:

Fuel / Propulsion:

Production Dates: Jan 23, 2023 - Aug 24, 2026

Number of potentially involved: 7

Descriptive Information:

The recall population was determined using our inventory records. All vehicles that were issued potentially affected lifts are included as potentials. Vehicles not included in the recall were not issues wheelchair lifts that are potentially affected.

Vehicle 2: 2025-2025 FARBER 7500XD

Product Category:

Product Type:

Fuel / Propulsion:

Production Dates: Aug 29, 2024 - Mar 20, 2025

Number of potentially involved: 1

Descriptive Information:

The recall population was determined using our inventory records. All vehicles that were issued potentially affected lifts are included as potentials. Vehicles not included in the recall were not issues wheelchair lifts that are potentially affected.

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Vehicle 3: 2024-2024 FARBER M2 106

Product Category:

Product Type:

Fuel / Propulsion:

Production Dates: Aug 31, 2023 - Jan 15, 2026

Number of potentially involved: 1

Descriptive Information:

The recall population was determined using our inventory records. All vehicles that were issued potentially affected lifts are included as potentials. Vehicles not included in the recall were not issues wheelchair lifts that are potentially affected.

Vehicle 4: 2023-2024 FARBER MT55

Product Category:

Product Type:

Fuel / Propulsion:

Production Dates: Jun 28, 2024 - Aug 24, 2026

Number of potentially involved: 5

Descriptive Information:

The recall population was determined using our inventory records. All vehicles that were issued potentially affected lifts are included as potentials. Vehicles not included in the recall were not issues wheelchair lifts that are potentially affected.

Vehicle 5: 2025-2025 FARBER WKJ38S

Product Category:

Product Type:

Fuel / Propulsion:

Production Dates: Jan 31, 2025 - Aug 24, 2026

Number of potentially involved: 3

Descriptive Information:

The recall population was determined using our inventory records. All vehicles that were issued potentially affected lifts are included as potentials. Vehicles not included in the recall were not issues wheelchair lifts that are potentially affected.

Vehicle 6: 2022-2025 FARBER F550

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Product Category:

Product Type:

Fuel / Propulsion:

Production Dates: Jan 23, 2023 - Aug 24, 2026

Number of potentially involved: 11

Descriptive Information:

The recall population was determined using our inventory records. All vehicles that were issued potentially affected lifts are included as potentials. Vehicles not included in the recall were not issues wheelchair lifts that are potentially affected.

Vehicle 7: 2024-2025 FARBER TRANSIT

Product Category:

Product Type:

Fuel / Propulsion:

Production Dates: Apr 30, 2024 - Aug 24, 2026

Number of potentially involved: 6

Descriptive Information:

The recall population was determined using our inventory records. All vehicles that were issued potentially affected lifts are included as potentials. Vehicles not included in the recall were not issues wheelchair lifts that are potentially affected.

Vehicle 8: 2022-2025 FARBER SPRINTER

Product Category:

Product Type:

Fuel / Propulsion:

Production Dates: Jan 23, 2023 - Aug 17, 2026

Number of potentially involved: 21

Descriptive Information:

The recall population was determined using our inventory records. All vehicles that were issued potentially affected lifts are included as potentials. Vehicles not included in the recall were not issues wheelchair lifts that are potentially affected.

Vehicle 9: 2021-2021 FARBER F5KS

Product Category:

Product Type:

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The recall population was determined using our inventory records. All vehicles that were issued potentially affected lifts are included as potentials. Vehicles not included in the recall were not issues wheelchair lifts that are potentially affected.

Vehicle 10: 2024-2024 FARBER F600**Product Category:****Product Type:****Fuel / Propulsion:****Production Dates:** Jan 31, 2025 - Aug 24, 2026**Number of potentially involved:** 2**Descriptive Information:**

The recall population was determined using our inventory records. All vehicles that were issued potentially affected lifts are included as potentials. Vehicles not included in the recall were not issues wheelchair lifts that are potentially affected.

Vehicle 11: 2024-2024 FARBER MT50E**Product Category:****Product Type:****Fuel / Propulsion:****Production Dates:** Aug 29, 2024 - Mar 04, 2026**Number of potentially involved:** 1**Descriptive Information:**

The recall population was determined using our inventory records. All vehicles that were issued potentially affected lifts are included as potentials. Vehicles not included in the recall were not issues wheelchair lifts that are potentially affected.

Vehicle 12: 2027-2027 FARBER F650**Product Category:****Product Type:****Fuel / Propulsion:****Production Dates:** May 29, 2026 - Aug 24, 2026

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The recall population was determined using our inventory records. All vehicles that were issued potentially affected lifts are included as potentials. Vehicles not included in the recall were not issues wheelchair lifts that are potentially affected.

Vehicle 13: 2024-2024 FARBER MV607 SBA 4X2**Product Category:****Product Type:****Fuel / Propulsion:****Production Dates:** Jan 22, 2024 - Feb 15, 2024**Number of potentially involved:** 1**Descriptive Information:**

The recall population was determined using our inventory records. All vehicles that were issued potentially affected lifts are included as potentials. Vehicles not included in the recall were not issues wheelchair lifts that are potentially affected.

Vehicle 14: 2025-2025 FARBER WKJ33S**Product Category:****Product Type:****Fuel / Propulsion:****Production Dates:** Mar 28, 2025 - Jul 29, 2025**Number of potentially involved:** 1**Descriptive Information:**

The recall population was determined using our inventory records. All vehicles that were issued potentially affected lifts are included as potentials. Vehicles not included in the recall were not issues wheelchair lifts that are potentially affected.

Vehicle 15: 2024-2024 FARBER WFJ33FS**Product Category:****Product Type:****Fuel / Propulsion:****Production Dates:** Jul 31, 2025 - Jan 08, 2026**Number of potentially involved:** 1**Descriptive Information:**

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The recall population was determined using our inventory records. All vehicles that were issued potentially affected lifts are included as potentials. Vehicles not included in the recall were not issues wheelchair lifts that are potentially affected.

Vehicle 16: 2024-2024 FARBER M2

Product Category:

Product Type:

Fuel / Propulsion:

Production Dates: May 31, 2023 - Aug 24, 2026

Number of potentially involved: 6

Descriptive Information:

The recall population was determined using our inventory records. All vehicles that were issued potentially affected lifts are included as potentials. Vehicles not included in the recall were not issues wheelchair lifts that are potentially affected.

Defect / Noncompliance Description

Description of the defect or noncompliance:

Ricon Corp. has decided that a defect, which relates to motor vehicle safety exists in certain S-Series and K-Series platform lifts produced between January 1, 2024 – June 23, 2026. Under certain conditions the platform lift motor could remain energized and move unintentionally despite the lift operator commanding the lift to stop, increasing the risk of injury to the lift occupant or others in the vicinity.

FMVSS1:

FMVSS2:

Description of the safety risk, including crash, fire, death, injury:

Under certain conditions the platform lift motor could remain energized and move unintentionally despite the lift operator commanding the lift to stop, increasing the risk of injury to the lift occupant or others in the vicinity.

Description of the cause:

Identification of any warning that can occur:

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Component Manufacturer

Tier of Supplier: Tier 1
Supplier Type: OEM
Name: RICON CORPORATION
Address: 1135 AVIATION PLACE
 SAN FERNANDO CA, 91340
Country: United States

Involved Components

Component Name 1: S5505 WHEELCHAIR LIFT, LH PUMP
Component Description: WHEELCHAIR LIFT, RICON S5505, L/H PUMP
Component Part Number: R1S5505-F1020000A

Component Name 2: S5505 WHEELCHAIR LIFT, RH PUMP
Component Description: WHEELCHAIR LIFT, RICON S5505, R/H PUMP
Component Part Number: R1S5505-F1020100A

Component Name 3: K2010 WHEELCHAIR LIFT
Component Description: WHEELCHAIR LIFT, RICON K2010, L/H PUMP
Component Part Number: RK2010-F1020000A

Chronology

On or about July 14, 2026, Farber Specialty Vehicles was notified by Ricon Corporation that certain wheelchair lifts may contain a defect that could cause them to operate unintentionally. On September 4, 2026, Farber determined that the defect may be present in stocked lifts as well as delivered vehicles.

Related NHTSA Recall Number: 26E038

Description of Remedy

Remedy Type: Repair

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Consumer Advisories: ☐ Do Not Drive ☐ Park Outside

Description of remedy program:

To address this issue, Ricon will install two diodes within the lift electrical system wiring to prevent voltage from a failed contactor maintaining a closed (latched) condition and to ensure proper de-energization of the motor contactor when the operator commands the lift to stop. This repair kit will be provided free of charge and the retrofit will take approximately 30 minutes to complete.

How remedy component differs from recalled component:

The diodes will prevent voltage from a failed contactor maintaining a closed condition.

Identify how/when recall condition was corrected in production:

Vehicles in production with affected lifts will be repaired prior to delivery.

Reimbursement Plan

Description of reimbursement program:

All lifts are currently under warranty.

Period of reimbursement:

Costs to be reimbursed:

Address for reimbursement claims:

Recall Schedule

Description of recall schedule:

Planned Dealer Notification Date:

☒ No Dealers

Planned Interim Owner Notification Date:

☐ No Owners

Planned Remedy Owner Notification Date: Oct 01, 2026 - Nov 10, 2026

☐ Phased Recall

Date when VIN will be searchable: