

Motor Vehicle Information Report



Vehicle Description

VIN	1FTSW30F6YEC50337	Tank	38.00;29.00
Year	2000	City MPG	
Make	Ford	Highway MPG	
Model	F-350 SD	Anti-lock Brakes	
Manufactured In	UNITED STATES	Steering Type	Recirc
Trim Level	XLT Crew Cab Long Bed 2WD;XL Crew Cab Long Bed 2WD;XLT Crew Cab Short Bed 2WD;XL Crew Cab Short Bed 2WD;Lariat Crew Cab Short Bed 2WD;Lariat Crew Cab Long Bed 2WD	Front Brake Type	Disc
Body Style	CREW CAB PICKUP 4-DR	Rear Brake Type	Disc
Engine Type	7.3L V8 OHV 16V TURBO DIESEL	Tires	265/75R16
Transmission		Power Door Locks	Std
Driveline	rear-wheel drive	Vehicle Anti-Theft	

4WD/AWD

SUMMARY

Information from VIN as of 03/04/2025 14:08

* The content of the report may be materially updated following the report date.

Current Title Record	1
Historical Title Record	1
Title Brand Records	0
Junk and Salvage Records	0
Insurer "Total loss" Records	0
Recall Records	2

Title Information

Last Title on record with NMVTIS

KANSAS TITLE

VIN	1FTSW30F6YEC50337
Title Issue Date	01/14/2022
Odometer	EXEMPT

Please note: The odometer reading provided is as of the titling date and does not represent the current odometer reading.

- If you would like additional information regarding the title from this jurisdiction, please [click here](#)

1 previous title found

State	VIN	Issued On	Odometer	DMV Link
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- If you would like additional information regarding a vehicle title, [click here](#) for contact information
- Please note: The odometer reading provided is as of the titling date and does not represent the current odometer reading.

Title Brand Information

0 Brands found on this VIN

- A "brand" is recorded on a vehicle's title if it was ever junked, salvaged, rebuilt, or flooded, etc. There are many different types of brands. (A complete list of all Brand Definitions is included in this report.)

We have checked the following brand **categories** in the VIN database, and found no evidence that this vehicle has been branded:

- Salvaged/Junked/Totaled
- Flood Damaged
- Commercial Use
- Odometer Issues
- Prior Theft
- Rebuilt/Reconstructed/Repaired
- Damaged
- Fire/Hail
- Cash for Clunkers

(A complete list of all Brand Definitions is included in this report)

Junk and Salvage Information

Explanatory Note:

If this VIN has a record in the **Junk/Salvage or Insurance information** then the business that submitted the VIN to NMVTIS deemed the vehicle to be either a *junk, salvage, or in the case of an insurer, a total loss*. The information in the **DISPOSITION** field in the Junk/Salvage section denotes what has happened to the VIN (i.e., vehicle) since it came into the possession of the business.

NOTE: No Junk/Salvage information was found in the **VIN** records, for this vehicle. However, most consumer groups highly recommend that you have any used or repaired vehicle inspected by a qualified technician that is independent of the seller.

Insurer "Total Loss" Information

No Information Found

Recall Information



RECALL

Name:	Camshaft Position (CMP) Sensor Inspection / Replacement
VIN:	1FTSW30F6YEC50337
Effective Date:	12/05/2007
Recall Last Date:	05/03/2023
Risk:	In the event of an engine stall, a crash could result without warning.

Remedy:

DEALERS WILL INSPECT THE SENSOR AND REPLACE IT WITH AN IMPROVED CAMSHAFT POSITION SENSOR FREE OF CHARGE. THE RECALL BEGAN ON DECEMBER 29, 2007. OWNERS MAY CONTACT FORD AT 1-866-436-7332.

Risk Type:	safety
Description:	Safety Risk - Camshaft position (cmp) sensor inspection / replacement
Recall ID:	247
NHTSID:	07V553000
OEMID:	FORD 07S57




RECALL

Name:	Speed Control System Modification
VIN:	1FTSW30F6YEC50337
Effective Date:	10/13/2009
Recall Last Date:	05/03/2023
Risk:	A vehicle fire could occur with or without the engine running.

Remedy:

FORD WILL NOTIFY OWNERS THAT DEALERS WILL INSTALL A FUSED WIRING HARNESS IN LINE WITH THE SCDS. ON 1999-2003 WINDSTAR VEHICLES WITH A LEAKING SCDS, DEALERS WILL ALSO INSPECT THE ABS CONTROL MODULE CONNECTOR AND REPAIR AS NECESSARY. REPAIRS WILL BE COMPLETED FREE OF CHARGE. THE SAFETY RECALL BEGAN ON OCTOBER 27, 2009. OWNERS MAY CONTACT FORD AT 1-888-222-2751.

Risk Type:	safety
Description:	Safety Risk - Speed control system modification
Recall ID:	213
NHTSID:	09V399000
OEMID:	FORD 09S09

Recall data provided by  .

[Click here](#) for a list of Title Brands.