

2020 Land Rover Discovery Sport SE R-Dynamic

2.0 L, 4 cylinders · AWD · Sport Utility Vehicle · Gasoline

VEHICLE IDENTIFICATION NUMBER ^[1]

SAL **CL2FX** **4** **L** **H** **846912**

WMI 1-3

Jaguar Land Rover Limited

DESCRIPTOR 4-8

Discovery Sport · 2.0 L

CHECK 9

Computes

YEAR 10

2020

PLANT 11

Halewood

SERIAL 12-17

Build sequence

§1 IDENTITY ^[1]

Model year	2020	Engine	2.0 L, 4 cylinders
Make	Land Rover	Fuel	Gasoline
Model	Discovery Sport	Drive	AWD
Trim	SE R-Dynamic	Maker	JAGUAR LAND ROVER LIMITED
Body	Sport Utility Vehicle	Plant	Halewood, United Kingdom

§2 OBLIGATIONS ^[2]

cardog.app/tools/recalls/land-rover/discovery-sport/2020

4 recalls listed by Transport Canada for this model year

High voltage

2026442 17 Sep 2026

Issue: On certain vehicles, the DC/DC converter could fail. As a result, the 12 V battery would not charge and a red "Stop Safely Electrical Fault Detected" warning message would be displayed. If this happens, and you continue to drive the vehicle, there could be a loss of power to the wheels and/or the vehicle's lights could turn off. Note: This recall is an expansion of Transport Canada recall no. 2026-196. Vehicles repaired under that recall don't require this repair. This recall only affects certain mild hybrid electric vehicles (MHEV). Safety Risk: A loss of power to the wheels could increase the risk of a crash. Exterior lights that don't work may make the vehicle less visible to others and increase the risk of a crash. Corrective Actions: Land Rover will notify owners by mail and advise you to take your vehicle to a dealership to update the vehicle load balancing software.

High voltage

2026196 17 Apr 2026

Issue: On certain vehicles, the DC/DC converter could fail. As a result, the 12 V battery would not charge and a red "Stop Safely Electrical Fault Detected" warning message would be displayed. If this happens, and you continue to drive the vehicle, there could be a loss of power to the wheels and/or the vehicle's lights could turn off. Note: This recall only affects certain mild hybrid electric vehicles (MHEV). Safety Risk: A loss of power to the wheels could increase the risk of a crash. Exterior lights that don't work may make the vehicle less visible to others and increase the risk of a crash. Corrective Actions: Land Rover will notify owners by mail. The corrective actions for this recall are under development.



Seats and restraints

2021533 26 Aug 2021

Issue: On certain vehicles, the passenger seat belt assemblies may contain defective automatic locking retractors (ALR). As a result, the seat belts may not properly lock to secure a child seat. Note: The vehicle's lower universal anchorage system (UAS) is not affected by this defect and may still be used to secure a child seat. Safety Risk: A seat belt that is used to secure a child restraint but is not properly locked could increase the risk of injury in a crash. Corrective Actions: Land Rover will notify owners by mail and instruct you to take your vehicle to a dealer to inspect the seat belts. They will be replaced, if necessary.

Electrical

2020529 5 Nov 2020

Issue: On certain vehicles, an electrical overload could cause the voltage converter to short circuit. If this happens, the battery warning light will turn on in the instrument cluster. Safety Risk: A short circuit could cause overheating, smoke and create a fire risk. Corrective Actions: Land Rover will notify owners by mail and instruct you to take your vehicle to a dealer to update vehicle software. The update will prevent an electrical overload failure in the DCDC converter. Land Rover recommends that all occupants, including pets, should exit the vehicle when it is parked. Additionally, you should park your vehicle outdoors, and away from other vehicles or buildings until the recall repairs are completed.

Listed for the model year, not checked against your VIN. Land Rover confirms which apply.

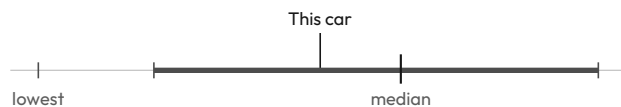
Check your VIN with Land Rover Canada or call a Land Rover dealer with your VIN.

www.landrover.ca/en/ownership/vin-recall.html

United States: 5 NHTSA records for this model year, kept apart from the Canadian listing.^[3]

§3 VALUE [4]

This car asks \$21,988^[5], \$856 under the median of \$22,844^[4].



Lowest ask	\$18,995
Middle half	\$20,222 – \$24,941
Median ask	\$22,844
This car	\$21,988

Same model year · 10 live listings · as of 27 Oct 2026

OTHER 2020 LAND ROVER DISCOVERY SPORT LISTINGS [5]

Mississauga, ON · 113,335 km	\$18,995
Lethbridge, AB · 115,698 km	\$24,995
North York, ON · 91,740 km	\$19,980
Burlington, ON · 77,231 km	\$24,780
Ottawa, ON · 49,000 km	\$28,888
Concord, ON · 92,812 km	\$20,950

§4 EVENTS

2020	Model year 2020 ^[1] Assembly plant Halewood, United Kingdom
5 Nov 2020	Transport Canada recall 2020529 ^[2] Issued for the model year · Electrical
26 Aug 2021	Transport Canada recall 2021533 ^[2] Issued for the model year · Seats and restraints



17 Apr 2026 Transport Canada recall 2026196^[2]
Issued for the model year · High voltage

17 Sep 2026 Transport Canada recall 2026442^[2]
Issued for the model year · High voltage

26 Oct 2026 Listed for sale, Burlington, ON^[5]
Unique Chrysler · asking \$21,988

27 Oct 2026 Listing last updated^[5]
asking \$21,988

§5 DOCUMENTS

Window sticker We do not collect window stickers for this manufacturer.

SOURCES

[1] Cardog identity register, decoded from the VIN

[2] Transport Canada recall database, listed for the model year

[3] NHTSA recall records (United States), listed for the model year

[4] Cardog market quote, same model year, 10 live listings, as of 27 Oct 2026

[5] Live public dealer listings on Cardog, as of 27 Oct 2026

STATEMENT OF SCOPE

This record is what public sources held about this vehicle when Cardog read it, each fact cited to its source. It read the VIN decode, Transport Canada's recall listing, NHTSA's recall records, Cardog's market quote and live public dealer listings. Recalls are listed for the model year, not checked against this VIN; the manufacturer confirms which apply. It is not a vehicle history or ownership report, and it carries no owner information.

