

Inventory Health / Status - Spreen Mazda - Used - All

From: 3/30/2026

To: 3/30/2026

Found vehicles

No vehicles.

Not Found / No Status

JM1DKDC78K1452769

250762-1

14 days

2019 Mazda CX-3

Soul Red Crystal Metallic

JM3KFBDM9P0185389

250854-1

11 days

2023 Mazda CX-5

Soul Red Crystal Metallic

KMHGN4JE4FU018452

250855-1

69 days

2015 Hyundai Genesis

Montecito Blue

KMHRB8A37MU073336

260054-1

30 days

2021 Hyundai Venue

Stellar Silver

JM1BM1M73F1244996

260118-1

14 days

2015 Mazda Mazda3

Blue Reflex Mica

3FMTK2SU8PMA99513

260182-1

15 days

2023 Ford Mustang Mach-E

Star White Metallic Tri-Coat

5TDKDRAH2RS540868

260217-1

6 days

2024 Toyota Highlander

Magnetic Gray Metallic

JM3KFBDL8H0153008

260256-1

10 days

2017 Mazda CX-5

Eternal Blue Mica

LRBFXASA4HD048850

260418-1

2017 Buick Envision

5 days	Chili Red Metallic
JM3KKEHDXS1234349	
LM1612	2025 Mazda CX-90
216 days	JET BLACK MICA
JM3KJEHDXS1126980	
LM1614	2025 Mazda CX-70 MHEV
216 days	Melting Copper Metallic
JM1BPBLM1S1781932	
LM1633	2025 Mazda Mazda3 Hatchback
129 days	Polymetal Gray Metallic
3MVDMBDYXSM833207	
LM1635	2025 Mazda CX-30
129 days	Snowflake White Pearl Mica
JM3KKEHD1S1234739	
LM1637	2025 Mazda CX-90
12 days	JET BLACK MICA
7MMVABDY3SN361050	
LM1638	2025 Mazda CX-50
11 days	WIND CHILL PEARL
7MMVAADW4SN122454	
LM1640	2025 Mazda CX-50 Hybrid
12 days	Soul Red Crystal Metallic
JM3KKBHDXS1255023	
LR255023	(no description)
20 days	(no exterior color)
1C3AN65L55X042016	
ST1665-1	2005 Chrysler Crossfire
29 days	Aero Blue Pearlcoat Black Cloth Top

Vehicles w/o data (Not in feed)

JM3KKBHDXS1255023	
LR255023	(no description)
20 days old	(no exterior color)

Not Ready for Photos - Most Recent Status

3MVDMBAM5SM784516	
ST1676	2025 Mazda CX-30
18 days old	Snowflake White Pearl Mica
FRONT LINE	

Photographed vehicles

Vehicles marked with a * are MANUAL ADDS

Stock #	Photos	Date
----------------	---------------	-------------

260220-1	19	3/30/26 11:36AM
260221-1	19	3/30/26 10:47AM
260390-1	19	3/30/26 2:00PM

©Pro-MotionPix