



Inventory Health / Status - Walnut Creek Honda - All

From: 2/28/2023

To: 2/28/2023

Found vehicles

No vehicles.

Not Found / No Status

2HKRS6H53PH812684

230190

15 days

2023 Honda CR-V Hybrid

Platinum White Pearl

19XFL2H83PE007226

230191

15 days

2023 Honda Civic Hatchback

Lunar Silver Metallic

2HKRS6H54PH813441

230193

14 days

2023 Honda CR-V Hybrid

Crystal Black Pearl

1HGCV2F63PA009293

230194

13 days

2023 Honda Accord Hybrid

Canyon River Blue Metallic

5FPYK3F15PB024943

230197

13 days

2023 Honda Ridgeline

Platinum White Pearl

7FARS6H53PE020103

230198

7 days

2023 Honda CR-V Hybrid

Still Night Pearl

2HGFE1F91PH308776

230202

7 days

2023 Honda Civic Sedan

Platinum White Pearl

5FNYG2H49PB002763

230203

5 days

2023 Honda Pilot

Platinum White Pearl

7FARS6H52PE020559

| | |
|---------------------------------------|--|
| 230204 5 days | 2023 Honda CR-V Hybrid Platinum White Pearl |
| 3CZRZ2H35PM736313 230205 5 days | 2023 Honda HR-V Modern Steel Metallic |
| 3CZRZ2H55PM735745 230206 5 days | 2023 Honda HR-V Crystal Black Pearl |
| 1HGCY1F34PA012350 230208 5 days | 2023 Honda Accord Sedan Crystal Black Pearl |
| 7FARS6H56PE023660 230209 5 days | 2023 Honda CR-V Hybrid Platinum White Pearl |
| 7FARS4H25PE019285 230210 5 days | 2023 Honda CR-V Canyon River Blue Metallic |
| 3CZRZ1H71PM735253 230212 5 days | 2023 Honda HR-V Nordic Forest Pearl |
| 3CZRZ2H55PM736670 230213 5 days | 2023 Honda HR-V Platinum White Pearl |

Vehicles w/o data (Not in feed)

No vehicles missing from datafeed.

Not Ready for Photos - Most Recent Status

| | |
|--|--|
| 1GTG6CE37G1316162 230038A 2 days old Service | 2016 GMC Canyon Cyber Gray Metallic |
| 5FPYK3F83PB019575 230147 46 days old RETAKE - IN GOOD WEATHER | 2023 Honda Ridgeline Crystal Black Pearl |
| 2HGFC2F65LH503758 230155A 6 days old Service | 2020 Honda Civic Sedan Platinum White Pearl |

Photographed vehicles

| Stock # | Photos | Date |
|---------------------------|--------|------|
| No photographed vehicles. | | |

©Pro-MotionPix