



Inventory Health / Status - Imperial Valley Volkswagen - All

**From:** 11/18/2021

**To:** 11/18/2021

***Found vehicles***

No vehicles.

***Not Found / No Status***

No missing vehicles.

***Vehicles w/o data (Not in feed)***

No vehicles missing from datafeed.

***Not Ready for Photos - Most Recent Status***

|  |   |
|--|---|
| 088366<br>238 days old<br>Off Site           | 2021 Volkswagen Tiguan<br>(no exterior color)   |
| V21141A<br>61 days old<br>Key checked out    | 2019 Volkswagen Tiguan<br>Platinum Gray         |
| V21164A<br>4 days old<br>Service             | 2015 Chrysler Town & Country<br>Granite Crystal |
| V21183A<br>5 days old<br>Off Site            | 2015 Chevrolet Silverado 1500<br>Black          |
| V21184<br>1 days old<br>Not PDI'd or Wrapped | 2021 Volkswagen Jetta<br>Pure White             |
| V22022A<br>31 days old<br>Off Site           | 2018 Ford Transit Connect<br>Frozen White       |
| V22026A                                      | 2019 Volkswagen Jetta                           |

|  |   |
|--|---|
| 1 days old<br>Demo                           | White   |
| V22029<br>7 days old<br>Not PDI'd or Wrapped | 2022 Volkswagen Atlas Cross Sport<br>Oryx White Pearl |
| V22032A<br>5 days old<br>Service             | 2021 Kia Seltos<br>Blue                               |
| V22033<br>7 days old<br>Display Rack         | 2022 Volkswagen Atlas<br>Platinum Gray                |
| V22035<br>1 days old<br>Not PDI'd or Wrapped | 2022 Volkswagen Taos<br>Pure White                    |
| VP1177<br>6 days old<br>Not PDI'd or Wrapped | 2020 Volkswagen Atlas Cross Sport<br>Deep Black Pearl |

***Photographed vehicles***

| <b>Stock #</b> | <b>Photos</b> | <b>Date</b>      |
|----------------|---------------|------------------|
| V21179         | 21            | 11/18/21 11:36AM |
| V21182         | 18            | 11/18/21 11:37AM |
| V22024A        | 19            | 11/18/21 11:40AM |
| V22030A        | 20            | 11/18/21 11:42AM |
| V22031         | 21            | 11/18/21 11:43AM |