

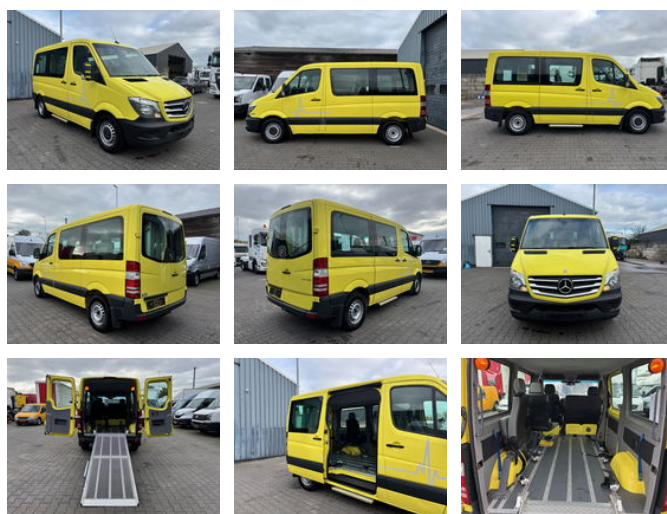


# KAUS VANS BV

## Mercedes-Benz Sprinter 314 CDI L1 Airco cruise control

### General features

|                            |                      |
|----------------------------|----------------------|
| Brand                      | Mercedes-Benz        |
| Subcategory                | Wheelchair transport |
| Odometer reading           | 512.084km            |
| Construction year          | 2018                 |
| Date of first registration | 11-04-2018           |
| Color                      | Yellow               |
| Condition                  | Used                 |
| General condition          | Very good            |
| Fuel                       | Diesel               |
| Emission class             | Euro 6               |



### Characteristics

|                   |         |
|-------------------|---------|
| Empty weight      | 2.422kg |
| Load capacity     | 1.078kg |
| GVW               | 3.500kg |
| Door count        | 5       |
| Cylinder contents | 2.143cc |

# Mercedes-Benz Sprinter 314 CDI L1 Airco cruise control

## Technical specifications

|              |        |
|--------------|--------|
| Transmission | Manual |
|--------------|--------|

|               |       |
|---------------|-------|
| Engine output | 105kw |
|---------------|-------|

## Description

Mercedes Sprinter 314 CDI L1. Bouwjaar 11-04-2018. Met een 140 pk sterke euro 6 motor, met 512,084 Km. Voertuig is voorzien van airco, cruise control en nog veel optie,s Rol stoelvervoer!.. Voertuig verkeerd in topstaa

## Accessories

- Bluetooth
- Onboard Computer
- ESP
- Rain Sensor
- Anti-lock braking system
- Air conditioning
- Leaf spring suspension
- Central locking
- Cruise control
- Electrically operated windows
- Fog lights
- Radio/CD player
- Spare wheel
- Particulate filter
- Speed limiter
- Visor
- Catalyst
- Leather interior
- Power steering
- Passenger seat
- Airbags
- Radio/Cd/Audio system
- Central doorlocking
- Electric windows
- Climate control
- Heater
- ASR (Anti-Slip Regulation/Traction Control)