



VAN HOOl

W41372

08T19Y1



A front-facing view of a white Van Hool bus. The bus features a large, dark-tinted windshield with two wipers. Above the windshield, there are four orange marker lights. The bus is parked in a lot, with other vehicles visible on the left and right. The sky is clear and blue.

VAN HOO

W41372

08719Y1



VAN HOOŁ

W41372

08719Y1

WinDrive.nl
P 0814298-A
1 725492





VANPOOL

41372

VANPOOL

3719Y 05-0076





VAN HOOL

41372

VAN HOOL

08-190 05-5026

59



05-5076

41832

08719 05-5076



GOOD YEAR

UNISTEEL 6325 REGROOVABLE

WIRECO STEEL
1600049



54





Vmin 15 mph Vmax 80 mph





















Faults

Print / Save

Engine (1/1)

▼ Active: 1

▼ **SPN: 3597:2**

ECU Power Output Supply

Voltage #1

FMI: 2

More...

► Inactive: 1

Clear Module Faults



Faults

Print / Save

Engine (1/1)



▼ Active: 1

▼ **SPN: 3597-2**

ECU Power Output Supply

Voltage #1

FMI: 2

[More...](#)

► Inactive: 1

Clear Module Faults



Tests

Engine (1/1)



No categories are
available for the selected
module

Live Data

Print / Save

Engine (1/1)



Change Category

Graph

General Engine Data

Accelerator Pedal Position 1



0 %

Engine Actual IGN Timing



7 °

Engine Block / Coolant Pre-heater...
Don't Care / Take no Action



Engine Coolant Circulating Pump ...
Don't Care / Take no Action



Engine Demand - Percent Torque



0 %



Live Data

Print / Save

Engine (1/1)



Engine (1/1)

HDS J1939

Brakes - System ECU (0/0)

HDS J1939

Transmission (0/0)

HDS J1939

Body ECU (0/0)

HDS J1939

Retarder - Engine (0/0)

HDS J1939

Cab ECU - Primary (0/0)

HDS J1939

0 %



Live Data

Engine (1/1)

Print / Save

Change Category

Graph

Transmission Data

Estimated Pumping - Percent Torque  1 %

Momentary Engine Maximum Pow...  Don't Care

Specs / Trip

▲ Engine

▲ Specifications

Make: CMMNS

Model: 6X u13D1200000000

Serial Number: 75034558

VIN: YE2YC22BXF2041372

Unit Number (Power Unit):

0000000000

Number of Software ID Fields: 6

Software ID 1: 05317106

Software ID 2: 04189423

Software ID 3: 051718172220

Software ID 4: 09401383

Software ID 5: G1

Software ID 6: BDR

CAL ID 1: EF10014.36

CAL ID 2: NOx-SAE14a AT11

Print / Save





Specs / Trip

[Print / Save](#)

Software ID 6: BDR

CAL ID 1: EF10014.36

CAL ID 2: NOx-SAE14a ATI1

CAL ID 3: NOx-SAE14a ATO1

CAL ID 4: 0304000017

CAL ID 5: 0229050143

CAL Verification Number 1:

BD804A69

CAL Verification Number 2:

138973A8

CAL Verification Number 3:

C9F94B8C

CAL Verification Number 4:

5B385D74

CAL Verification Number 5:

7F1B62EF

[Trip Data](#)



Specs / Trip

Print / Save

▼ Trip Data

Engine Average Fuel Economy:
5.31 mpg

CC High Set Limit Speed: 71
mph

Engine Rated Power: 425.1 BHP

Engine Fuel Rate: 0.00 gal/hr

High Resolution Total Vehicle

Distance: 132301.70 mi

High Resolution Trip Distance:

132304.25 mi

Engine Instantaneous Fuel

Economy: 0.00 mpg

Make: CMMNS

Maximum Vehicle Speed Limit:

71 mph

Model: 6X u13D1200000000



Specs / Trip

[Print / Save](#)

Engine Total Hours of Operation:
6702.65 hr

Total Engine PTO Fuel Used:
85.5 gal

Engine Total Revolutions:
42332000 revs

Engine Total Fuel Used: 24887.0
gal

Engine Total Idle Fuel Used:
3473.9 gal

Engine Total Idle Hours: 2666.10
hr

Total Power Takeoff Hours: 50.50
hr

Total Vehicle Distance:
132301.67 mi

Trip Average Fuel Rate: 3.71



Specs / Trip

Print / Save

gal

Engine Total Idle Fuel Used:

3473.9 gal

Engine Total Idle Hours: 2666.10
hr

Total Power Takeoff Hours: 50.50
hr

Total Vehicle Distance:
132301.67 mi

Trip Average Fuel Rate: 3.71
gal/hr

Trip Distance: 132304.24 mi

Trip Drive Fuel Used: 20621.8 gal

Engine Trip Fuel: 24883.8 gal

Unit Number (Power Unit):
0000000000

► **Brakes - System ECU**



Specs / Trip

Print / Save

hr

Total Power Takeoff Hours: 50.50

hr

Total Vehicle Distance:

132301.67 mi

Trip Average Fuel Rate: 3.71

gal/hr

Trip Distance: 132304.24 mi

Trip Drive Fuel Used: 20621.8 gal

Engine Trip Fuel: 24883.8 gal

Unit Number (Power Unit):

0000000000

▼ Brakes - System ECU

▼ Specifications

No information available.

▼ Trip Data

No information available





EMERGENCY EXIT













LSN 75034558
P/N 5317106
S/N 4189423
D/C 10082014
E/C EF10014.21-C0000
CM2351





VIN: YE2YC22BXF2041372

Make: Engine - HDS J1939

Model: N/A

ESN: 75034558

Mfd by VAN HOOL N.V. Lier 2500 BELGIUM

Month / Year of construction: 02/15

GVWR: 54.000 Lb

	GAWR	TIRE SIZE LOAD RANGE	RIM SIZE	COLD INFLATION PRESSURE
Front	17.640 Lb	315/80R22,5 - L	9,00 x 22,5	125 Psi (Single)
First intermediate	27.575	315/80R22,5 - L	9,00 x 22,5	110 Psi (Dual)
Rear	17.640	315/80R22,5 - L	9,00 x 22,5	125 Psi (Single)

This vehicle conforms to all applicable U.S. Federal Motor Vehicle Safety Standards in effect on the date of manufacture shown above.

GVWR and GAWR are based on ORIGINAL equipment. Any change may affect vehicle capacities. See Owner's Manual for other tire and capacity information.

Vehicle identification number : -YE2YC22BXF2041372-

Classification : BUS

PRODUCTION NUMBER

N^o

41372



Vehicle Summary

VIN: YE2YC22BXF2041372

Make: Engine - HDS J1939

Model: N/A

ESN: 75034558

Max Vehicle Speed: 71 mph

Max Cruise Speed: 71 mph

▶ Engine

▼ Brakes - System ECU

Active: 0

Inactive: 0

▼ Transmission

Active: 0

Inactive: 0

▼ Body ECU

Active: 0

Inactive: 0





COMMUTER SHUTTLE
05-507
311











