



5602

CSS



PREVOST



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PREVOST

















OPERATED BY:
**CALIFORNIA
SIGHT SEERS, INC.**
ICC-MC 610787C
TCP 22510B
USDOT 1660711
CA 357078







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CALIFORNIA SIGHT SEERS

POST



PREVOST®

19

MANUFACTURED BY: GROUPE VOLVO CANADA INC.
FABRIQUE PAR: STE - CLAIRE, QUE.

DATE OF MFG.
DATE DE FAB.

03/19

EC 

G. V. W. R.:
P. N. B. V.:

24040 KG. (53000 LBS).

AXLES/
ESSIEUX

G. A. W. R. /
P. N. B. E.

TIRES/
PNEUS

RIMS/
JANTES

COLD
INFLATION
PRESS. /
PRESS. A
FROID
KPA (PSI)

SINGLE
OR DUAL/
SIMPLE
OU
DOUBLE

	KG	(LBS)
FRONT: AVANT:	7484	(16500)
INT: DIFF.:	10206	(22500)
REAR: TANDEM:	6350	(14000)

315/80R22.5 (L)

22.5X9

827 (120) S

315/80R22.5 (L)

22.5X9

586 (85) D

315/80R22.5 (L)

22.5X9

689 (100) S

THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S. FEDERAL MOTOR VEHICLE
SAFETY STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE.

VEHICLE IDENTIFICATION NO.
NO. IDENTIFICATION VEHICULE

2PCH33495KC720670

#408301

TYPE: BUS B/A

PREVOST

CAN ICES - 2 / NMB - 2

408457





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California State Services



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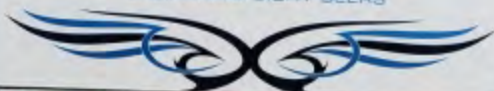




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CALIFORNIA SIGHT SEERS



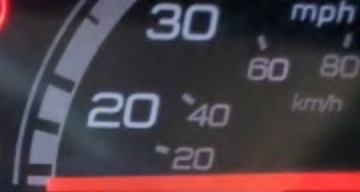
PREVOST

H3









PREVOST

73°F

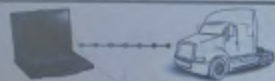
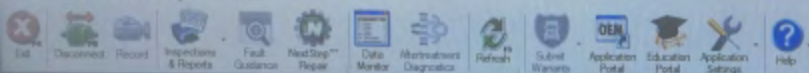
1/1

Luggage Door

mi 9772.3 9772.3 | AM

59772.3mi

ULTRA LOW SULFUR DIESEL FUEL ONLY



Acquiring vehicle information ...

Status / Component / Description / Lookup Code / FMI / Count



Cruise Spd Limit

0 mph

Battery Potential

14.2 vdc



DPF Soot Level

Low

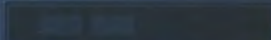


Road Speed Limit

0 mph

Total Avg Fuel Econ

6.2 mpg



DPF Derate

Low

Total Engine Hrs

2041.7 hrs

Total Idle Hrs

819.6 hrs

Odometer

59775.1 mi



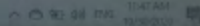
Idle Fuel Used

922.6 gal

Vehicle Information

VIN: 2PCH00458C720670
Manufacturer: Pterod
Model: VIO Coach
Model Year: 2015

Type here to search



11:47 AM
12/10/2020

DELL















VOLVO

VOLVO POWERTRAIN CORPORATION

IMPORTANT ENGINE INFORMATION
RENSEIGNEMENTS IMPORTANTS MOTEURENGINE FAMILY: JVPTH12.8G01
FAMILLE DE MOTEURS:ENGINE MODEL: D13M435P
MODELE MOTEUR:SERIAL NO. 0131242313
NO. SERIE:DISPLACEMENT ADVERTISED HP • RPM
CYLINDREE PUISS. SPEC. • TOURS / MIN.
12.8 L 435/1700FUEL RATE • ADVERTISED HP
DEBIT DE CARB. • PUISS. SPEC.
218 mm³ / STROKE
mm³ / COUPIDLE SPEED
RALENTI

550-700 RPM

ENGINE BRAKE
FREIN MOTEUR
I-VEB

VALVE LASH (JEU SOUPAPES)

INLET ROCKER 0.2 mm

ADMISSION CULBUTEUR

EXHAUST ROCKER 1.0 mm

ECHAPPEMENT CULBUTEUR

DELEGATED ASSEMBLY

VOCATIONAL
VEHICLES ONLY

THIS ENGINE CONFORMS TO U.S. EPA AND CALIFORNIA REGULATIONS APPLICABLE TO 2010 MODEL YEAR
NEW HEAVY-DUTY ENGINES AND HAS A PRIMARY INTENDED SERVICE APPLICATION AS A HEAVY HEAVY-DUTY DIESEL ENGINE.

Ce moteur est conforme aux réglementations de Californie et de l'Agence de Protection de l'Environnement des États-Unis applicables aux nouveaux moteurs diesel Heavy duty (Gomme lourde) modèle 2010. La principale application s'adresse aux usages de type gomme lourde (Heavy-heavy-duty).

EXHAUST EMISSION CONTROL SYSTEM
DISPOSITIF ANTI-POLLUTIONTHIS ENGINE IS CERTIFIED TO OPERATE ON
ULTRA LOW SULFUR DIESEL FUEL ONLY.LABEL NO
012824**PREVOST****VEHICLE EMISSION CONTROL INFORMATION**

PREVOST, A DIVISION OF VOLVO GROUP CANADA INC.

VEHICLE FAMILY IDENTIFICATION: KVPT2VOCVF00 VIN: 2PCH33495KC720670





Print Date: October 30, 2020 11:49 am

VIN	2PCHE34H5KCG720470
Vehicle Make	Prostar
Model	43 Coach
Model Year	2019

Vehicle Components

Component	Description	Serial Number	Software Version	Notes
Engine	Volvo D13	18310181	23414729/2345072 23545568	#1831 04Apr201507 (Low)

Vehicle Key Data Points

Parameter Description	Value	Parameter Description	Value
Total Fuel Used	102.80 gal	DPF Soot Level	Low
Total Idle Hrs	819.00 hrs	DPF Delete	Low
Total Engine Hrs	2,341.70 hrs	Battery Potential	16.10 volts
Cruise Set Limit	Not Available	Brake Speed Limit	Not Available
Total Avg Fuel Econ	6.20 mpg	Malfunction Indicator Lamp	Off
Red Stop Lamp	Off	Amber Warning Lamp	Off
Protect Lamp	Off	Parking Brake Switch	On
DPF Lamps Command	Off	Exhaust System High Temporal	Off
ABS Control Status	Not Available	ABS Control Status, Trailer	Not Available
Engine Speed	600 rpm	Odometer	50,775.14 mi
Engine Odometer	Not Available	Instrument Cluster Odometer	50,775.14 mi
Fuel	51%	Cruise	Normal

Vehicle Issues

 No active issues found.

Faults

Status	Component	Description	Linkup Code	File	Count
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