





Royal
CHARTER & TOURS
CLEVELAND, TN.

"TOURING GOD'S CREATION"

† *Amazing Grace*

370

PREVOST

X3









*&
Highly Favored™*





PREVOST

MANUFACTURED BY: PREVOST
FABRIQUE PAR : STE - CLAIRE, QUE.

DATE OF MFG.
DATE DE FAB.

EC

G.V.W.R.: 24040 KG. (53000 LBS).
P.N.B.V.:

AXLES/
ESSEUX

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

TIRES/
PNEUS

RIMS/
JANTES

COLD
INFLATION
PRESS. /
PRESS. A
FROID

SINGLE
OR DUAL
SIMPLE
OR
DOUBLE

KPA (PSI)

FRONT : AVANT :	KG (LBS)	315/80R22.5 (L)	22.5X9	627 (129)	S
INT : DIFF. :	7484 (16500)	315/80R22.5 (L)	22.5X9	596 (85)	D
REAR : TANDEM :	10200 (22500)	315/80R22.5 (L)	22.5X9	680 (100)	S
	6350 (14000)				

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

TYPE : BUS B/A

2P003349200736019

#408301



Gauges 7.8

	13.7 V	28.0 V
--	--------	--------

	1 0.0	2 0.0	10:56
			PM

239408.0mi

GAUGES LINE SERVICE CENTER, PLUS, CHEV



PREVOST

Gauges

7/8



13.8 V 28.0 V

mi

1

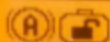
0.0

2

0.0

10:56

PM



239408.0mi

ULTRA LOW SULFUR DIESEL FUEL ONLY



VOLVO

VOLVO POWERTRAIN CORPORATION

ENGINE FAMILY: FVPTH12.8G01

FAMILLE DE MOTEURS:

DISPLACEMENT ADVERTISED HP @ RPM

CYLINDREE

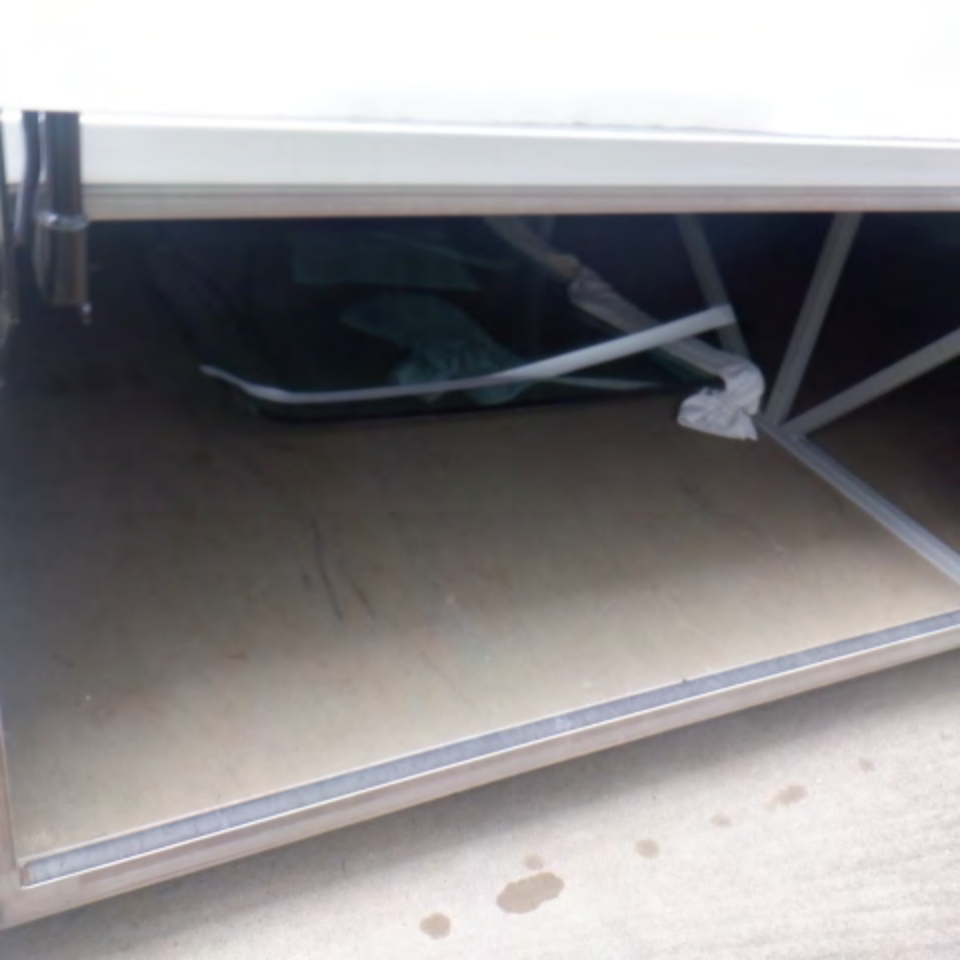
PUISS. SPEC. @ TOURS/MIN.

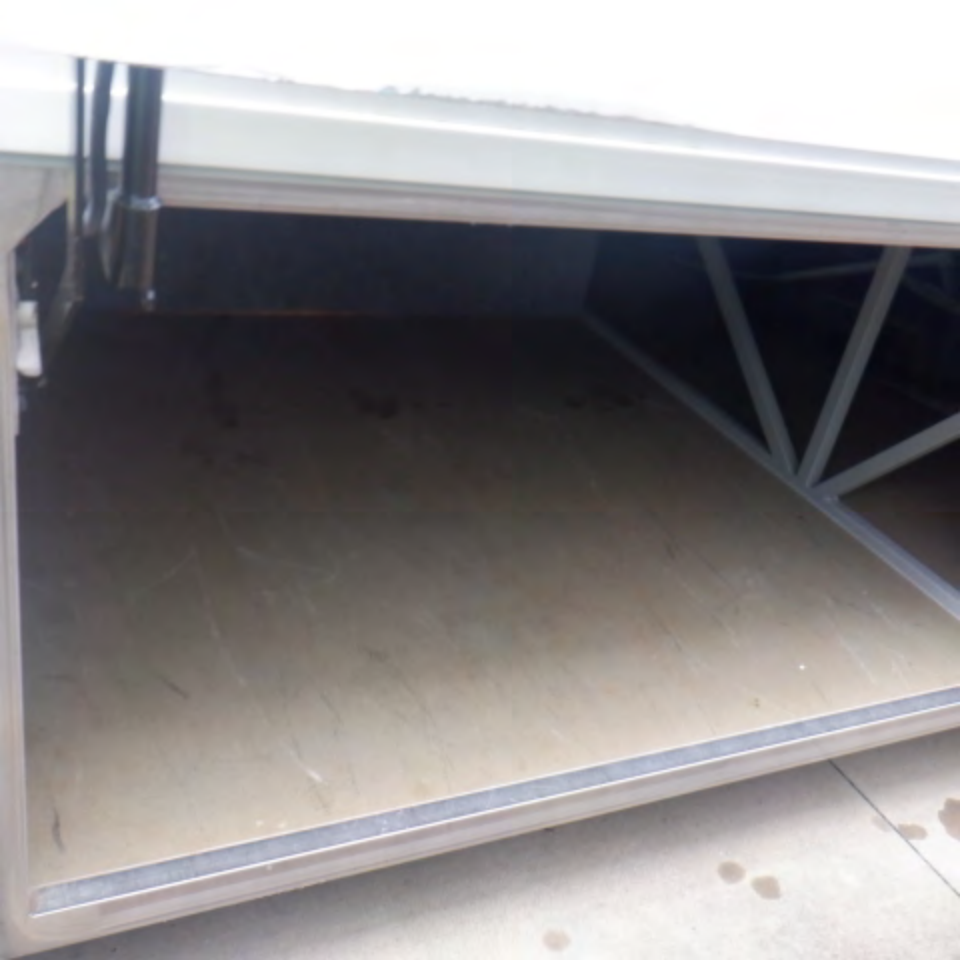
12.8L

435/1700

THIS ENGINE CONFORMS TO U.S. EPA AND CALIFORNIA
HEAVY DUTY ENGINES AND HAS A PRIMARY INTENDED
Ce moteur est conforme

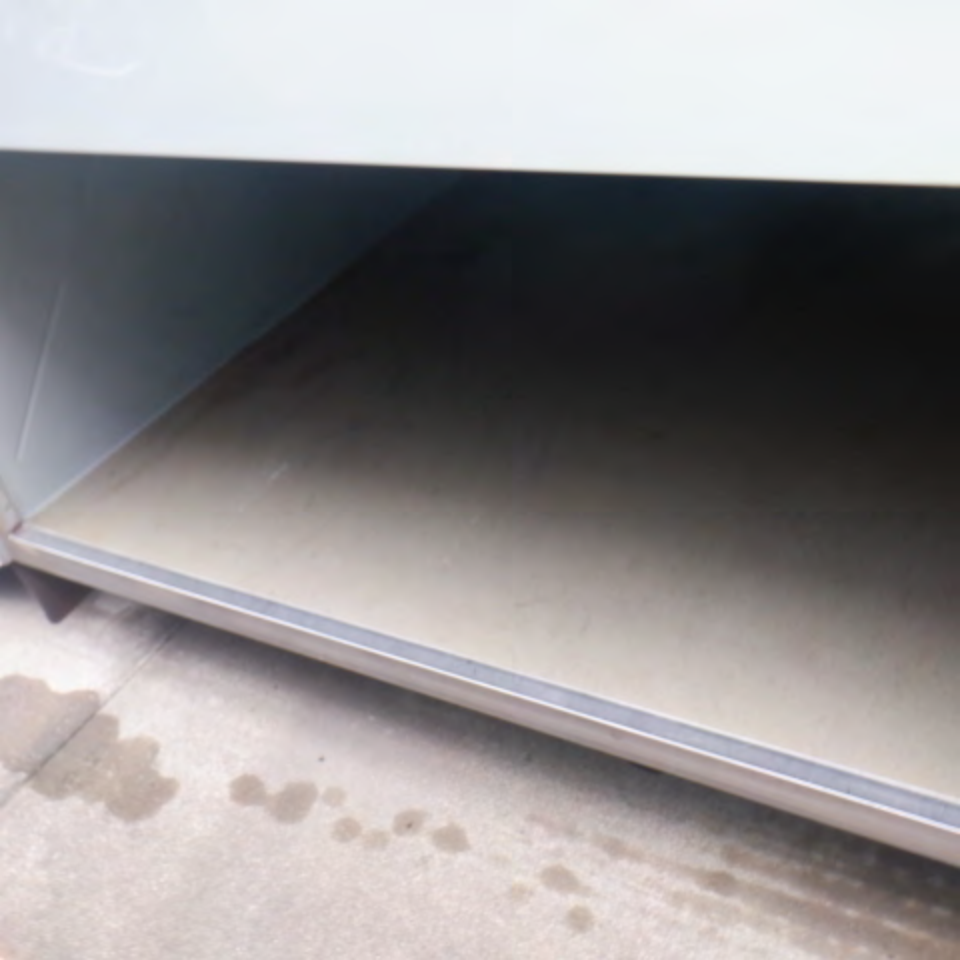










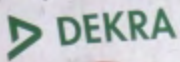








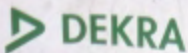




Automotive North America, INC.

Commercial Vehicle Inspection Services

770-971-3788



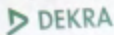
Automotive America, INC.

Commercial Vehicle Inspection Services

770-971-3788







DEKRA

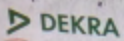
Commercial Vehicle Inspection Services

DeKra North America, Inc.

790-971-5788

**DIESE
FUE**

DEF



North America, INC.

Commercial Vehicle Inspection Services

770-971-3788



 **DEKRA**

Auditing North America, Inc.

Commercial Vehicle Inspection Services

770-971-3788





DEKRA

Automotive North America, Inc.

Commercial Vehicle Department
709 773-1100

PREVOST®

16

MANUFACTURED BY: PREVOST
FABRIQUE PAR : STE - CLAIRE, QUE.

DATE OF MFG.
DATE DE FAB.

11/15

E

4040 KG. (53000 LBS).

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

TIRES/
PNEUS

RIMS/
JANTES

COLD
INFLATION
PRESS. /
PRESS.



No Active

- 2016 Prevost Vehicle
- Volvo D13
 - Allison 3000/400
 - Bendix EC-60 Ad
 - Volvo Aftertreatment

Vehicle Information

VIN: 2PCG33482GC736013

Manufacturer: Prevost

Model: XJ Coach

Model Year: 2016

Overview Regen Status Data

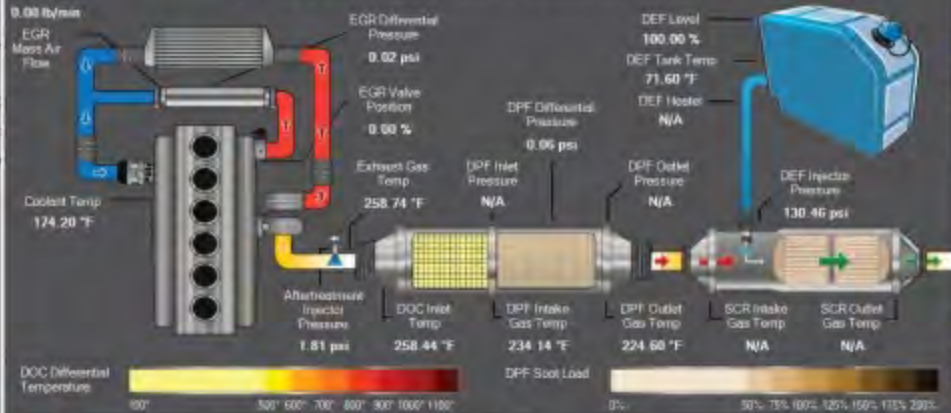
DPF Derate
No Derate

Regen Zone
0/1

Regen Needed
No

Inhibit State
Inhibited

Click an aftertreatment component for additional information.



Up Code	FMI	Count
	N/A	N/A
	N/A	N/A
2	1	1
6	6	6
1	1	1

Red Stop Amber Warning Protected

DPF Derate

Low

View Consumable Fluids

Idle Hrs: 83.2 hrs

Fluid Used: 82.5 gal

Not Running

Start DPF Regen

Regen Zone Info

Instructions

Active Regen Time

Bi Directional Tests

Close



Data Monitor

Selected	Description	Parameter Value	Units	Component	Network Speed
☒	High Resolution Total Vehicle Dis.	276,403.06	hrs	D13	21809 (High)
☒	Total Engine Hours	7,492.30	hrs	D13	21539 (High)



- 2016 Prevost Vehicle
- Volvo D13
 - Allison 3000/4000
 - Bendix EC-60 Adu
 - Volvo Aftertreatme

Vehicle Information

VIN: 2PCG33482GC706019

Manufacturer: Prevost

Model: X3 Coach

Model Year: 2015



Close

Up Code	FMI	Count
00	N/A	N/A
01	N/A	N/A
02	1	1
03	1	6
04	1	6
05	1	14

DPV Derate

Low

View Consumable Fluids

al Idle Hrs

83.2 hrs

Fuel Used

32.5 gal

Print Date: October 05, 2021 10:49 am

VIN	2PCG33492GG736010
Vehicle Make	Prostar
Model	X3 Coach
Model Year	2010

Vehicle Components

Component	Description	Serial Number	Software Version	Network
Engine	Volvo D13	19380872	23389511	J1939 (High/15587) (Low/15765) (CAN)
Transmission	Allison 3000M4020 5th Gen	8K2090A252270250	W150CD_PC_BUGS C15200106A020	J1939 (High/15765) (CAN)
S brakes	Bentley EC-90 Assembled ABS	Q221500195	BB41062 BB41064	J1939 (High)
Aftertreatment Control Module	Volvo Aftertreatment Control Module	15481022	22863585	J1939 (High/15765) (CAN)

Vehicle Key Data Points

Parameter Description	Value	Parameter Description	Value
Avg Fuel Econ	6.93 mpg	Idle Fuel Used	1,732.50 gal
DPF Soot Level	Low	Total Idle Hrs	2,793.30 hrs
DPF Driven	Low	Idle Shutdown	Not Available
Total Engine Hrs	7,492.40 hrs	Battery Potential	28.40 volts
Cruise Spd Limit	78.00 mph	Road Speed Limit	78.00 mph
Malfunction Indicator Lamp	Off	Red Stop Lamp	Off
Airline Warning Lamp	Off	Protect Lamp	Off
Parking Brake Switch	On	DPF Lamp Command	Off
Exhaust Systems High Temp	Off	ABS Control Status	Not Available
ABS Control Status - Trailer	Not Available	Engine Speed	590 rpm
Odometer	235,408.05 mi	Engine Odometer	235,408.05 mi
Instrument Cluster Odometer	235,408.05 mi	Fuel	3.1%
Engine Oil	Normal	Coolant	Normal
Diesel Exhaust Fluid	Normal		

Print Date: October 05, 2021 10:49 am

Vehicle Issues

 No Active Issues Found

Faults

Status	Component	Description	Lookup Code	FMI	Count
Inactive	D13	Volvo Compressor Brake (VCB) Control Oil Temperature Too Low. No additional information	P114000	N/A	N/A
Inactive	D13	Reflector Tank Temperature Sensor Circuit Range/Performance, Signal Plausibility Failure	P005804	N/A	N/A
Inactive	EC-00 Advanced ABS	J1939 Serial Communication (Flash Code 11-10 or 11-12 or 11-13 or 11-3 or 11-4 or 11-5 or 11-6 or 11-7 or 11-8 or 11-9)	SPN 636	2	1
Inactive	EC-00 Advanced ABS	Additional Axle Left WSS: ERMIC Sensor Signal (Flash Code 14-6)	SPN 793	6	6
Inactive	EC-00 Advanced ABS	Additional Axle Right WSS: ERMIC Sensor Signal (Flash Code 15-6)	SPN 794	6	6
Inactive	Instrument Cluster	SAE - Service Brake Circuit 1 Air Pressure - Data valid but below normal operational range - Most severe level	SPN 1087	1	10
Inactive	Instrument Cluster	SAE - Service Brake Circuit 2 Air Pressure - Data valid but below normal operational range - Most severe level	SPN 1088	1	12

500)	315/80R22.5 (L)	22.5X9	627 (120)	S
2500)	315/80R22.5 (L)	22.5X9	586 (85)	D
14000)	315/80R22.5 (L)	22.5X9	689 (100)	S

FORMS TO ALL APPLICABLE U.S. FEDERAL MOTOR VEHICLE
DS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE.

CATION NO.
ON VEHICLE

2PCG33492GC736019

TYPE: BUS B/A

#408301













Royal
CHARTER & TOURS
CLEVELAND, TN.

MEMORIALS, BIRTHS & DEATHS

† *Amazing Grace*

370

PREVOST

X2

7V 28.0V

1 0.0	2 0.0	10:56 PM
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239408.0mi

RA LOW SULFUR DIESEL FUEL ONLY















VOLVO

VOLVO POWERTRAIN CORPORATION

ENGINE FAMILY FV4TH2 NG01

FAMILLE DE MOTEURS

DISPLACEMENT ADVERTISED HP @ RPM

CYLINDRES

PUISS. SPEC. @ TOURS/MIN.

12.4

151/700

FUEL RATE @ ADVERTISED HP

DEBIT DE CARB. @ PUISS. SPEC.

256

mm³ / STROKEmm³ / COUP

SERIAL NO. 1130656

NO. SERIE

IDLE SPEED ENGINE BRAKE

RALENTI FREIN MOTEUR

550-700RPM

HVB

IMPORTANT ENGINE INFORMATION
RENSEIGNEMENTS IMPORTANTS MOTEUR

ENGINE MODEL D13J435P

MODELE MOTEUR

VALVE LASH (JEU SOUPAPES)

INLET ROCKER 0.2mm

ADMISSION CULBUTEUR

EXHAUST ROCKER 1.0mm

ECHAPPEMENT CULBUTEUR

DELEGATED ASSEMBLY

THIS ENGINE CONFORMS TO U.S. EPA AND CALIFORNIA REGULATIONS APPLICABLE TO 2015 MODEL YEAR HEAVY DUTY ENGINES. THIS IS A HEAVY DUTY DIESEL ENGINE.
CE MOTEUR CONFORME AUX REGLEMENTATIONS DE CALIFORNIE ET DE L'AGENCE DE PROTECTION DE L'ENVIRONNEMENT DES ETATS UNIS APPLICABLES AUX MOTEURS DIESEL HEAVY DUTY (GAMME LOURDE) MODELES 2015. C'EST UN MOTEUR DIESEL HEAVY DUTY (GAMME LOURDE).THIS ENGINE IS CERTIFIED TO OPERATE ON
ULTRA LOW SULFUR DIESEL FUEL ONLYLABEL NO
22520196



REGULATOR
R-154a
OVERHAUL 1-7-77
TUNING COVER 8-1-77
WILLIAMS

CAUTION
DO NOT TOUCH
MOVING PARTS
OR HOT SURFACES
WHEN THE ENGINE IS
RUNNING





