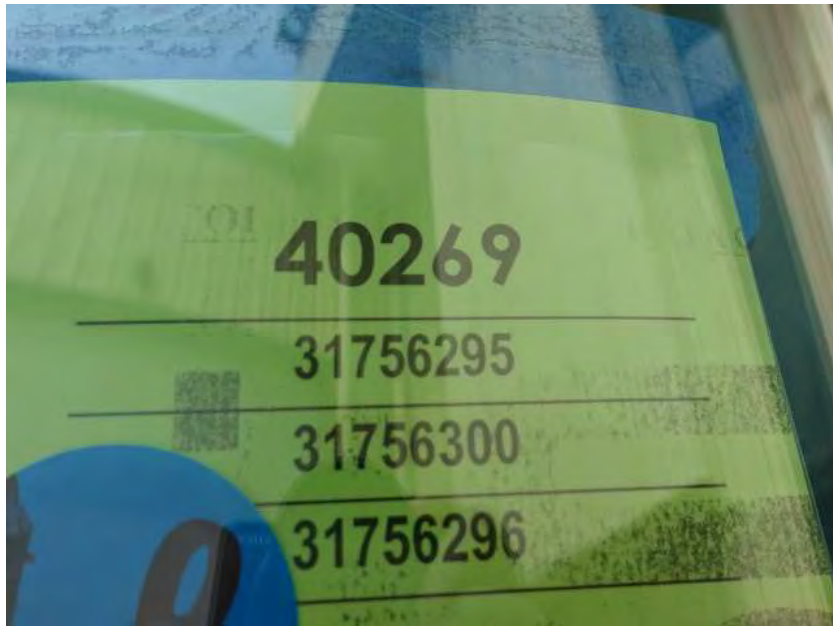


In-Production Photo Report for West Union Fire Department, IA Job# 40269

Status as of April 11, 2025

In this report your apparatus continued through quality and graphics where any remaining content will be applied. Once finished it will be made ready for your customer acceptance inspection. This is your last scheduled report.





DSC04075



DSC04076



DSC04077



DSC04078



DSC04079



DSC04080



DSC04081



DSC04082



DSC04083



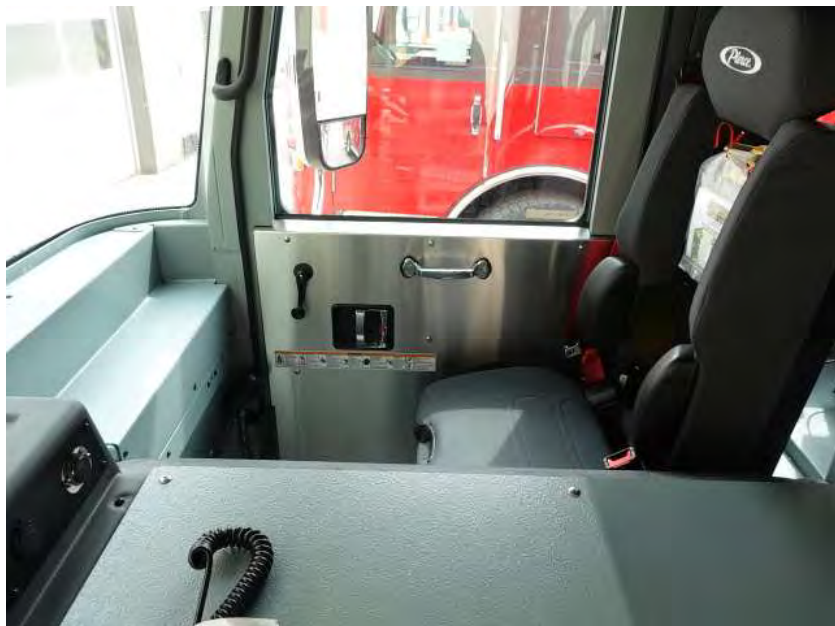
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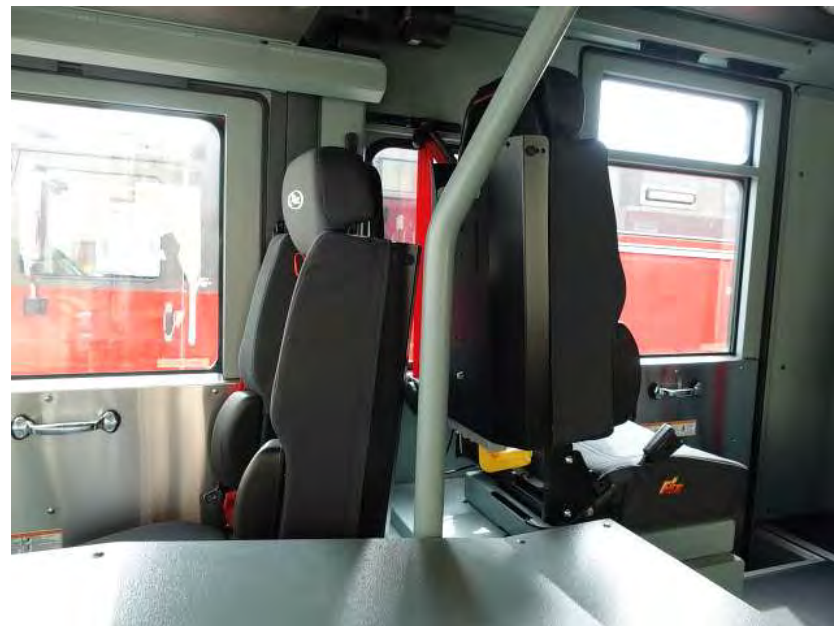
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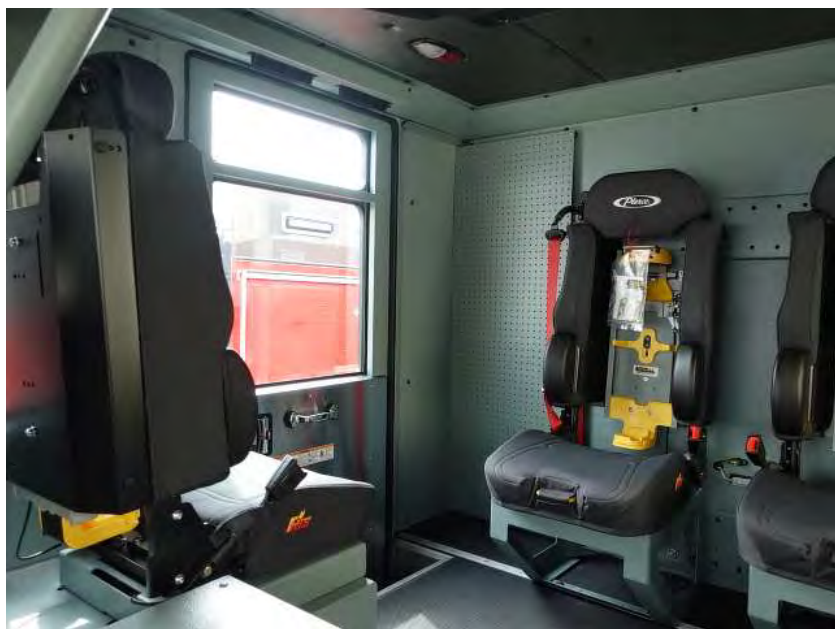
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DSC04088



DSC04089



DSC04090



DSC04091



DSC04092



DSC04093



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DSC04096



DSC04097



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DSC04100



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DSC04102



DSC04103



DSC04104



DSC04105



DSC04106



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DSC04108



DSC04109



DSC04110

 Manufactured by: Pierce Manufacturing, Inc. Custom Designed and Manufactured Exclusively For:		OSHOSH Oshkosh Corporation VEHICLE EMISSION CONTROL INFORMATION Vehicle Family: SDS-0VDCV001 Sub-Category: Emergency Vehicle THIS VEHICLE COMPLIES WITH U.S. EPA REGULATIONS FOR 2025 MODEL YEAR HEAVY-DUTY VEHICLES. THIS VEHICLE WAS CERTIFIED AS AN EMERGENCY VEHICLE UNDER 49 CFR 573.105(N).	
WEST UNION FD			
Mo./Yr. of Mfg	Apr - 2025	Job No.	40259
GVWR	20,412 KG (45,000 LB)	Tire-Limited Max Speed	68 mph
GAWR		TIRES	RIMS
Front	8,165 KG (18,000 LB)	315/96R22.5 (L)	22.50x9.00
Rear	12,247 KG (27,000 LB)	12R22.5 (H)	22.50x9.00
		COLD TIRE INFLATION	
		861 kPa (125 PSI) SINGLE	
		827 kPa (120 PSI) DUAL	
THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S. FEDERAL MOTOR VEHICLE SAFETY STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE.			
VIN	4P1BAAFF4SA027925	TYPE	Emergency Vehicle
CUSTOM HIGH GRADE PAINT FINISH			
Red	Pierce No. 90	Sikkens Autocote BTUV Basecoat	FLNA3842
None	Pierce No. 0	NA	NA
FLUID CAPACITIES			
Verify All Fluid Capacities and Perform All Maintenance Items Indicated in the Operator's Manual At The Recommended Time Intervals.			
Component	Fluid Capacity		Fluid Type
Engine	LS	24.6 Liter	26.0 Quart
Trans	3000 EVS	18.0 Liter	19.0 Quart
Coolant		31.2 Liter	33.0 Quart
Power Steering		3.8 Liter	4.0 Quart
Front Axle			TES 389 ATF
Rear Axle (#2 or Single)		21.8 Liter	23.0 Quart
Rear Axle (#2)		0.0 Liter	0.0 Quart
Cab Tilt		3.8 Liter	4.0 Quart
Gen	None - KW	0.0 Liter	0.0 Quart
Transfer Case		0.0 Liter	0.0 Quart
Equipment Rack - Per Reservoir		0.0 Liter	0.0 Quart
Breathing Air Compressor		0.0 Liter	0.0 Quart
CAB's Compressor		0.0 Liter	0.0 Quart
Water Pump Transmission		0.0 Liter	0.0 Quart
Water Pump Primer		0.0 Liter	0.0 Quart
A/C Compressor		0.0 Liter	0.0 Quart

DSC04111

THIS VEHICLE CONFORMS TO ALL APPLICABLE U.S. FEDERAL MOTOR VEHICLE SAFETY STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE.				
VIN	4P1BAAFF4SA027925	TYPE	Emergency Vehicle	
CUSTOM HIGH GRADE PAINT FINISH				
Red	Pierce No. 90	Sikkens Autocote BTUV Basecoat	FLNA3842	
None	Pierce No. 0	NA	NA	
FLUID CAPACITIES				
Verify All Fluid Capacities and Perform All Maintenance Items Indicated in the Operator's Manual At The Recommended Time Intervals.				
Component	Fluid Capacity		Fluid Type	
Engine	LS	24.6 Liter	26.0 Quart	15W40 CK-4
Trans	3000 EVS	18.0 Liter	19.0 Quart	TES 389 ATF
Coolant		31.2 Liter	33.0 Quart	OAT ELC
Power Steering		3.8 Liter	4.0 Quart	TES 389 ATF
Front Axle				80W90 GEAR LUBE
Rear Axle (#2 or Single)		21.8 Liter	23.0 Quart	80W90 GEAR LUBE
Rear Axle (#2)		0.0 Liter	0.0 Quart	NA
Cab Tilt		3.8 Liter	4.0 Quart	TES 389 ATF
Gen	None - KW	0.0 Liter	0.0 Quart	NA
Transfer Case		0.0 Liter	0.0 Quart	NA
Equipment Rack - Per Reservoir		0.0 Liter	0.0 Quart	NA
Breathing Air Compressor		0.0 Liter	0.0 Quart	NA
CAB's Compressor		0.0 Liter	0.0 Quart	NA
Water Pump Transmission		0.0 Liter	0.0 Quart	TES 389
Water Pump Primer		0.0 Liter	0.0 Quart	Not Required
A/C Compressor		0.0 Liter	0.0 Quart	Not Required

DSC04112



DSC04113



DSC04114



DSC04115



DSC04116



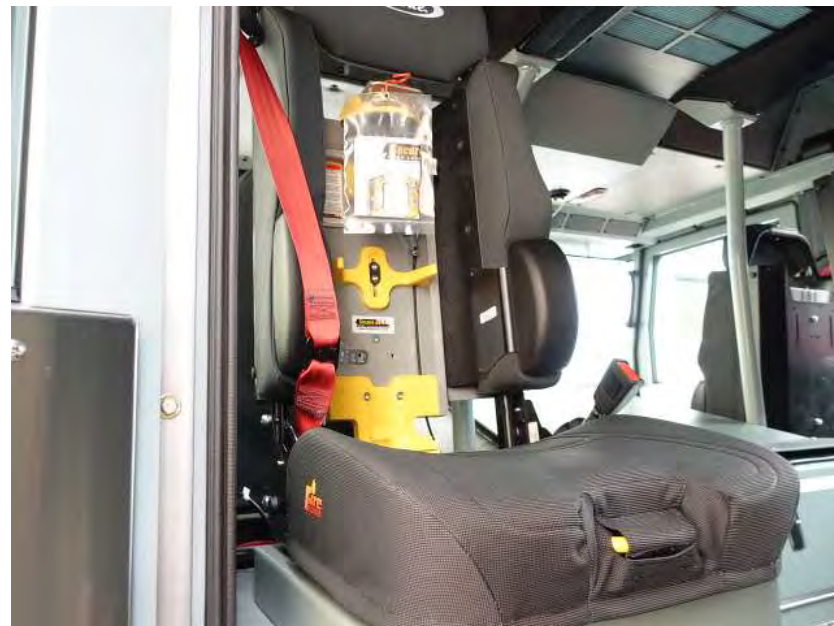
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DSC04118



DSC04119



DSC04120



DSC04121



DSC04122



DSC04123



DSC04124



DSC04125



DSC04126



DSC04127



DSC04128



DSC04129



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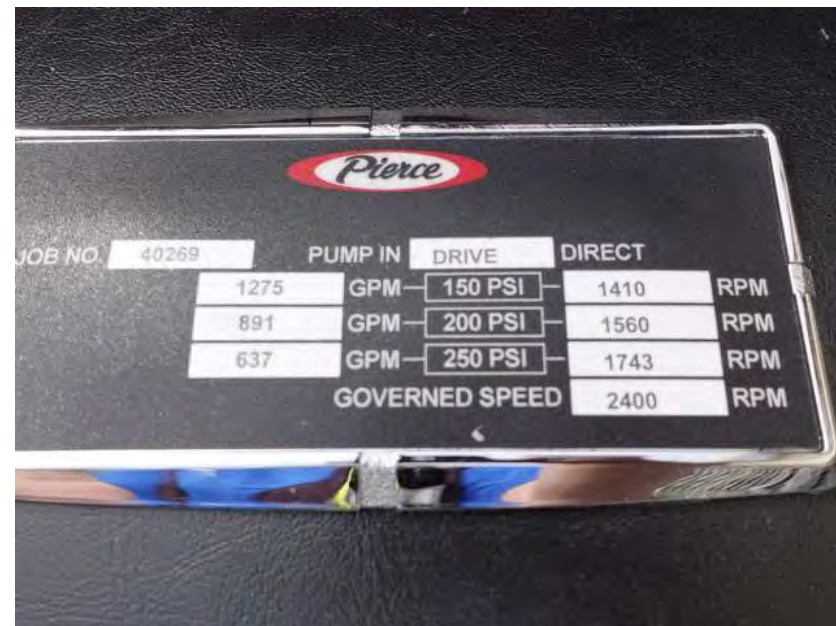
DSC04140



DSC04141



DSC04142





DSC04147



DSC04148



DSC04149



DSC04150



DSC04151



DSC04152



DSC04153



DSC04154



DSC04155



DSC04156



DSC04157



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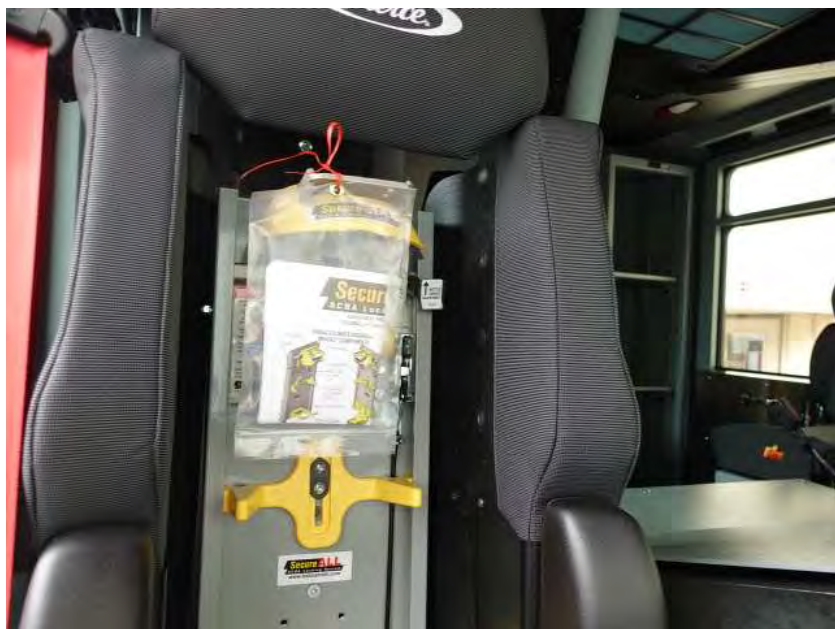
DSC04218



DSC04219



DSC04220



DSC04221



DSC04222



DSC04223



DSC04224



DSC04225



DSC04226



DSC04227



DSC04228



DSC04229



DSC04230



DSC04231



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