

ESN 79991962 – 13/06/2022 @ 06/2022 @ 740,742kms – Cylinder block replaced due to cracked counterbore, replace block, 6 liners, 6 ringsets, 12 piston pin clips, set of main bearings, upper & lower idler shafts, upper & lower gasket sets, fit recon. cylinder head, replace thermostat, turbo, set of conrod bearings, centre section of exhaust manifold & dosing injector.

Odometer Type		Service History									
ESN	79991962	Co	Ord Date	Code	KLM	HRS	Invoice	Text Line	Days	Facility	\$5
Current KLM		6756032	25/11/2024	R4	950,283	15,417	1664798	Aftertreatment light on and F/C 3236	217	460	\$253.00
Fuel Burn Ratio	25.3							tune up.			
Eng @ KLM		6678111	23/08/2023	R1	831,581	13,444	9893387	Aftertreatment light.	677	460	\$1,613.80
Rego	CC93AP	6656085	24/04/2023	R1	793,568	12,800	9761881	Oil in coolant and Coolant in oil- replace oil cooler.	798	460	\$7,891.17
Chassis	460461	6621400	13/10/2022	P1	740,742	12,023	9609760	CAP SB 17-20 Rev3	991	460	\$466.18
Fleet	D2871	6621400	13/10/2022	NC	740,742	12,023		Engine Shutdown - FC936	991	460	\$0.00
CPL	0	6621400	13/10/2022	R1	740,742	12,023	9699619	Leaking rear main seal. Items not covered by Cummins.	991	460	\$17,525.56
Warranties		6621400	13/10/2022	P1	740,742	12,023		Valve recession – replace cylinder head.	991	460	
Coverage		6621400	13/10/2022	W1	740,742	12,023		cracked cylinder block	991	460	
Expiry		6544256	01/09/2021	R4	654,992	10,370	9200312	Tune Up	1398	460	\$1,329.91
Certificate		6479981	09/10/2020	W4	573,730	8,852		Cylinder head portion of Warranty	1725	460	
		6479981	09/10/2020	W1	573,730	8,852		Engine light on & using coolant	1725	460	
Exp Klm		6474944	15/09/2020	R1	559,374	8,625	8707408	Carry out D Service as per customer – Carry out tune up, Replaced Air Compressor. (single cylinder)	1749	460	\$33,720.16
EXP Hours		6456079	16/06/2020	R4	498,198	7,694	8620435	- Turbo was replaced recently so not required. - Replaced Alternator- Replaced Fuel Injectors. - Replaced Water Pump- Replaced Fuel Pump. - Replaced Fuel priming Pump- Replaced Engine brake spool valves & springs- Inspected all Engine Sensors. - Replaced Ad Blue Doser Pump and Dosing Injector. - Replaced Starter Motor – replace thermostat.	1840	460	\$4,887.46
EXP Ltrs		6425683	16/01/2020	R1	433,352	6,681	8440956	Tune Up Xtra	1992	460	\$528.00
Other Warranties		6421760	20/12/2019	W9	419,999	6,478		Capped price Tune up	2019	460	
Other Warr		6281716	19/02/2018	W1	105,402	0		Campaign C1991	2688	460	
Coverage		6257557	23/10/2017	R4	3,837	48	7570303	Update to 600hp @ 1850ft lbs	2807	460	\$3,465.00
Cert		0	0	0	0	0	0	0	0	0	\$0.00
HME Engine		0	0	0	0	0	0	0	0	0	\$0.00
Repair Counts		0	0	0	0	0	0	0	0	0	\$0.00
History	17 Invoices	0	0	0	0	0	0	0	0	0	\$0.00
WIP	0 Co In WIP	0	0	0	0	0	0	0	0	0	\$0.00
Dealer Claim	5 Dealer Claims Processed	0	0	0	0	0	0	0	0	0	\$0.00
Facility	Days	0	0	0	0	0	0	0	0	0	\$0.00
Co	Text Line	0	0	0	0	0	0	0	0	0	\$0.00
0	0	0	0	0	0	0	0	0	0	0	\$0.00
0	0	0	0	0	0	0	0	0	0	0	\$0.00
0	0	0	0	0	0	0	0	0	0	0	\$0.00
0	0	0	0	0	0	0	0	0	0	0	\$0.00

Please Note: This Page should be used as a guide only. This Page should be used as usage and usage quantity within Movex prior to speaking with the customer about actual repair information.

Service History									
Co	Ord Date	Code	KLM	HRS	Invoice	Text Line	Days	Facility	\$5
6756032	25/11/2024	R4	950,283	15,417	1644798	Aftertreatment light on and F/C 3236	217	460	\$253.00
6678111	23/08/2023	R1	831,581	13,444	9893387	Aftertreatment light.	677	460	\$1,613.80
6655085	24/04/2023	R1	793,568	12,800	9761881	Oil in coolant and Coolant in oil- replace oil cooler.	798	460	\$7,891.17
6621400	13/10/2022	P1	740,742	12,023	9609760	CAP SR 17-20 Rev3	991	460	\$468.18
6621400	13/10/2022	NC	740,742	12,023		Engine Shutdown - FC2936	991	460	\$0.00
6621400	13/10/2022	R1	740,742	12,023	9699619	Leaking rear main seal. Items not covered by Cummins.	991	460	\$17,525.56
6621400	13/10/2022	P1	740,742	12,023		Valve recession - replace cylinder head.	991	460	
6621400	13/10/2022	W1	740,742	12,023		cracked cylinder block	991	460	
6544256	01/09/2021	R4	654,992	10,370	9200312	Tune Up	1398	460	\$1,379.91
6479981	09/10/2020	W4	573,730	8,852		Cylinder head portion of Warranty	1725	460	
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						Carry out D Service as per customer - Carry out tune up, Replaced Air Compressor. (Single cylinder) - Turbo was replaced recently so not required. - Replaced Alternator.- Replaced Fuel Injectors. - Replaced Water Pump.- Replaced Fuel Pump. - Replaced Fuel priming Pump.- Replaced Engine brake spool valves & springs- Inspected all Engine Sensors. - Replaced Ad Blue Doser Pump and Dosing Injector. - Replaced Starter Motor - replace thermostat.			
6474944	15/09/2020	R1	559,374	8,625	8707408		1749	460	\$33,720.16
6456079	16/06/2020	R4	498,198	7,694	8620435	Tune Up Xtra	1840	460	\$4,887.36
6425663	16/01/2020	R1	433,352	6,681	8440956	Capped price Tune up	1992	460	\$528.00
6421760	20/12/2019	W9	419,999	6,478		Campaign C261	2019	460	
6281716	19/02/2018	W1	105,402	0		Campaign C1991	2688	460	
6257557	23/10/2017	R4	3,837	48	7570303	Uprate to 600hp @ 1850ft lbs	2807	460	\$3,465.00
0	0	0	0	0	0	0	0	-	\$0.00
0	0	0	0	0	0	0	0	-	\$0.00
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0	0	0	0	0	0	0	0	-	\$0.00
0	0	0	0	0	0	0	0	-	\$0.00
0	0	0	0	0	0	0	0	-	\$0.00
0	0	0	0	0	0	0	0	-	\$0.00
0	0	0	0	0	0	0	0	-	\$0.00
0	0	0	0	0	0	0	0	-	\$0.00
0	0	0	0	0	0	0	0	-	\$0.00
0	0	0	0	0	0	0	0	-	\$0.00
0	0	0	0	0	0	0	0	-	\$0.00
0	0	0	0	0	0	0	0	-	\$0.00
Dealer Claims									
Claim	Date	KLM	Dealer	Story				Days	
0378361	31/05/18	105,402	WARRANTY CUMMINS - DARWIN	CAMPAIGN C1991				2587	
0378362	31/05/18	105,402	WARRANTY CUMMINS - DARWIN	CAMPAIGN C1991				2587	
0415039	21/10/20	573,730	WARRANTY CUMMINS - DARWIN	ENGINE LIGHT ON T USING COOLANT				1713	
0415045	21/10/20	573,730	WARRANTY CUMMINS - DARWIN	ENGINE LIGHT ON & USING COOLANT				1713	
0440396	20/03/23	741,742	WARRANTY CUMMINS - DARWIN	ENGINE SHUTDOWN.				833	
0	0	-	0	0				0	



KENWORTH TRUCKS
A DIVISION OF **PACCAR** AUSTRALIA PTY. LTD.

A.B.N. 43 004 669 667

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**Quality
Endorsed
Company**
ISO9001:2000
Lic 4676
Standards Australia

26 June 2025

K&S CORPORATION LIMITED

C/- CJD Equipment

1 TOUPEIN ROAD

PALMERSTON

NT 0831

TO WHOM IT MAY CONCERN

Reference: Kenworth VIN 6F5000000HA460461

The current applicable ratings for this vehicle as manufactured by Kenworth Trucks for on-highway permit controlled operations are:

Gross Train Combination Mass up to and including 160 tonnes and/or
Gross Vehicle Mass up to and including 26.50 tonnes
(Lesser of Component Gross Vehicle Mass up to 28.00 tonnes, or,
ADR braking certification Gross Vehicle Mass of 26.5 tonnes)

This GTCM rating is for roadtrain/low loader operations and is subject to the vehicle being fitted with appropriate fifth wheel, draw bar or other mechanical couplings, Refer ADR 63.

The vehicle specifications as manufactured by Kenworth Trucks were as follows, shown with current applicable component ratings:

Model	: T909	Date of Manufacture:	September 2017
Engine	: Cummins X15 Euro V 485 - 500	Governed rpm:	2000
S/N	: 79991962		
Max Power	: 373 kW @ 1800 rpm		
Max Torque	: 2237 Nm @ 1200 rpm		
Transmission	: Fuller RTLO20918B		
Ratios	: 14.40 12.29 8.51 7.26 6.05 5.16 4.38 3.74 3.20 2.73 2.28 1.94 1.62 1.38 1.17 1.00 0.86 0.73		
Tailshaft	: Spicer SPL250		
Steer Axle	: Dana D2000F	Rating:	7500 kilograms
Front Suspension	: Kenworth Leaf Spring 7.2t	Rating:	7200 kilograms
Steer Tyres	: 385/65R22.5	Rating:	9000 kilograms
Steer Wheels/Rims	: 12.25 x 22.5 285PCD Alloy Wheels	Rating:	9800 kilograms
	Front Axle Assembly (including Steering) Rated Capacity:		7200 kilograms
Drive Axles	: Dana D52-190	Rating:	23600 kilograms
Drive Axle Ratio	: 4.56		
Rear Suspension	: NEWAY AD246/10	Rating:	20800 kilograms
This airbag suspension system has been certified as Road-Friendly by the Federal Office of Road Safety (FORS). Certificate No. RF2002			
Drive Tyres	: 11R22.5	Rating:	21800 kilograms
Drive Wheels/Rims	: 8.25 x 22.5 285PCD Alloy Wheels	Rating:	26400 kilograms
	Rear Axle Assembly Rated Capacity:		20800 kilograms
Wheelbase	: 5910 mm	Chassis Section:	273 x 89 x 9.5mm High Tensile Steel
Rear Overhang	: 1450 mm		(with full insert)



The maximum recommended operating speed is 100 km/h, for which suitable tyres must be fitted. The maximum geared road speed of this vehicle was 116 km/h, Road Speed Limited to 100 km/h.

JSW39CSW fifth wheel (D-Rating 260 kN) and fifth wheel mounting angles were fitted by Kenworth Trucks as original equipment, attached in accordance with Kenworth Engineering Specifications.

Please note that the above statements:

- do not affect the terms of any existing signed warranty agreement in respect of this Kenworth truck
- are not a separate warranty by Kenworth Trucks
- are not separate application approval for any specific use of this Kenworth truck.

This vehicle was fitted with an Approved ADR Compliance Plate, in accordance with ADR61.

Compliance of the identified Category NC vehicle is confirmed by the Approval Number stamped in the upper left corner of the plate.

Individual ADR numbers are no longer required to be identified where an Approval Number is provided, excepting ADR64 (Roadtrains and B-Doubles). This compliance, if applicable, is shown on the Vehicle Identification Plate.

This vehicle is certified to ADR64 for Road Train and/or B-Double prime mover use (State permit requirements may be greater than ADR64 standards).

No authorisation exists for other Engineering Signatories to rate or approve this original specification Kenworth truck above the ratings stated in this letter (Vehicle Standards Bulletin No.6, Section S).

Any modification to certified components made after manufacture must be approved by an authorised Engineering Signatory and may vary the above ratings.

VS6 (Part A, Section A, 4.4) stipulates that "requirements of the ADR's and original manufacturer's modification guidelines shall take precedence". As Kenworth Trucks offers a wide range of alternative manufacturer's original specifications, Kenworth Trucks can provide manufacturers ratings for most modifications (VS6, Section S, Code S1).

Yours faithfully,

KENWORTH TRUCKS

Chevinda Chevy Karunanayake
Applications Engineer

Reference: Kenworth VIN 6F5000000HA460461