

P.O Box 5287
Victoria Point Queensland 4165
ABN: 75687910704



TAX INVOICE

Licence:

AIRCON LICENCE AU57719
APPROVED INSPECTION STATION
13303

Tel:0448929128

Email: admin@seqtruckrepairs.com.au

Website: www.seqtruckrepairs.com.au

Tax Invoice Number:6396

Date: 17/03/2025

Due Date:07/04/2025

Payment Term:COD

BILL TO:

Tel:

Email:

FOR:

service

Model:KENWORTH K200

Reg No:ABMC

Next Service Date:30/06/2025

Next Service Odometer:567,749 Kms

VIN: 6F5000000NA473480

Body Type:PRIME MOVER

Year: 2022

Description	Qty.	Unit Price	Amount
SERVIC E			
Labour connected scan tool checked and cleared codes found 3 for coolant level, jacked up cab and checked over system found leaking heater tap under turbo, drained coolant, removed and replaced tap, filled coolant and pressure tested okay Carried out service and inspection, replaced engine oil and filter, replaced fuel filter, Replaced air filters, replaced adblue fluid filter and tank breather filter, greased all points , checked tyre pressures, adjusted brakes, topped up washer bottle, Replaced cabin filter Removed ice box covers , drained and replaced engine oil, replaced fan belts, ran engine and checked over all okay, fitted covers	11.5	\$150.00	\$1,725.00
PARTS			
WIPER REFILL 8MMX710MM	2.0	\$10.65	\$21.30
AIR FILTER 351	2.0	\$130.32	\$260.64
V-BELT 13A	2.0	\$32.50	\$65.00
FUEL FILTER 1251	1.0	\$54.20	\$54.20
FUEL FILTER	1.0	\$108.10	\$108.10
LUBE FILTER	1.0	\$114.42	\$114.42
REPLACEMENT ELEMENT INLINE	1.0	\$274.67	\$274.67
AIR/OIL SEPARATOR	1.0	\$27.71	\$27.71
PREMIX COOLANT PACGEN	1.0	\$133.28	\$133.28
HEATER TAP	1.0	\$34.62	\$34.62

RUBIA WORKS 4000	53.0	\$9.60	\$508.96
WORKSHOP CHARGES			
SERVICE CONSUMABLES	1.0	\$37.50	\$37.50
Environmental Compliance Fee	1.0	\$15.26	\$15.26

American Truck B Service:
Carry out service as per truck B service sheet

AMERICAN TRUCK B SERVICE

LIGHT INSPECTION

- ✓ Test headlights - Check high and low beam
- ✓ Test park lights - Check front park lights, rear park lights and side clearance lights
- ✓ Check indicators - Test left and right side indicators. Report on cracked lens or if LED make sure all LED's are working
- ✓ Check brake lights - Test brake lights, report on cracked lens or if LED make sure all LED's are working
- ✓ Check reverse lights - Test reverse lights, report on cracked lens or if LED make sure all LED's are working
- ✓ Check hazard lights - Test hazard lights with ignition off
- ✓ Check roof marker lamps - Test roof lights, report on cracked lens or if LED make sure all LED's are working

IN CAB INSPECTION

- ✓ Check seat belts - Test seat belt pre tensioners work , test they retract back correctly and check belt webbing for frays
- ✓ Check dash gauges - Inspect operation at idle and test illumination of each gauge
- ✓ Check dash lights - Inspect dash lights with ignition on and recheck at idle and report on any that don't clear
- ✓ Check pedal rubbers - Inspect throttle , brake and clutch pedal rubbers for wear or if missing
- ✓ Check drivers seat - Inspect seat cushion condition and all seat function
- s ✓ Check horn - Test electric and air horn
- ✓ Check steering wheel - Inspect steering wheel grip for looseness, cracks in rubber or missing rubber grip
- ✓ Check the truck wheels, Release park brake, Apply brakes check for air leaks at brake boosters, check for air leaks around truck
- ✓ Top up washer bottle - Fill washer bottle with water and washer fluid

SIGNS AND SAFETY

- ✓ Wiper blades - Inspect wiper blade operation for smearing on windscreen, lift blades off screen and check blade condition, report on cracks in rubber or misalignment of blade to wiper arm carrier.
Replaced
- ✓ Check all reflectors - Inspect for fading, missing or damaged
- ✓ Check rear marker plates - Inspect for fading, missing or damaged signs
- ✓ Check number plates - Inspected for faded, missing or damaged signs

CHASSIS LEVEL

- ✓ Tyre pressures - Check and fill tyre pressures to 110 psi on steer axle and 100 psi on rear
Rh 1st drive inner tyre was at 10 psi causing scolloping on inner edge, all other drive tyres were at 80 psi - filled all drive tyres to 100psi
Steer tyres were at 90 psi - filled to 110 psi
- ✓ Inspect all tyre tread depths , report on uneven wear and general condition
- ✓ Batteries - Inspect battery positive and negative clamps for tightness to battery post, check for build up on posts, clean down with hot water if needed, check walls of batteries aren't bulging, check battery water level. Load test batteries with load tester and record reports to job card
 - ✓ Inspect mudguards for damage, check mounting points are tight, check mudguard poles are straight, check loop kits aren't torn if fitted
 - ✓ Inspect mudflaps are secure and height off floor is at correct level (230mm)
- ✓ Check all chassis bolts are tight and no cracks are in chassis or

Subtotal	\$3,380.66
GST	\$338.07
Total	\$3,718.73
Paid	\$0.00
Balance Due	\$3,718.73

crossmembers

ENGINE INSPECTION

- ✓ Inspect/adjust fan belts - Inspect fan belt condition for cracks in belt sections, tears, and alignment of pulleys. Check belt deflection and adjust if required
- ✓ Inspect horton fan, check when horton is disengaged make sure there is no bearing play, check clutch ring has worn excessive grove in front hub. Recheck once engine is running for rattling noises or high pitch squeels when fan kicks in.
- !!! Inspect coolant system for leaks, check level in radiator header tank and top up if required, check hoses for chaffs, check radiator hoses arent sucked in or excessively soft.
Heater tap leak
- !!! Inspect engine for oil leaks and report
Fill tube leak, sump gasket lhs rear leak
- ✓ Inspect engine mounts , for loose or missing bolts, cracked rubbers and general condition of wear
Front mounts flaky
- ✓ Inspect turbo for exhaust leaks, check boost system hoses for chaffs, check boost hose clamps are tight, check boost hose clamps arent rubbing on bonnet or under cab.
Turbo inlet pipe isolator rubbers worn
- ✓ Inspect exhaust manifold for leaks at gaskets, broken or missing bolts and cracks in joins
- ✓ Inspect fuel system for leaks and rubbed hoses

STEERING

- ✓ Jack up steer axle, inspect kingpins and wheel bearings for play if bearings have play remove hub covers and adjust preload to spec, grease kingpins while truck is raised off ground. If Kingpin movement is 0.25 mm or greater bushes will require replacement
- ✓ Inspect steering draglink for movement in ball joints 2.5-3mm is excessive
- ✓ Inspect steering tie rod ends for movement in ball joints 2.5-3mm is excessive
- ✓ Inspect tie rod bar for damage
- ✓ Inspect steering box pitman arm bolt is tight and no end play on arm
- ✓ Inspect steering box for oil leaks
- ✓ Inspect steering uni's for movement and grease nipples
- ✓ Inspect steering box mounting bolts are tight and no signs of rust around chassis

FRONT SUSPENSION

- ✓ Inspect spring suspension - for loose U-bolts, worn bushes and loose mounting bolts
- ✗ Inspect air bags - for cracks in bellows , missing mounting bolts, perished supply airlines

REAR SUSPENSION

- !!! Inspect torque rod bushes - for cracks in rubbers , misalignment of rod to bush, bent rods, loose bolts and any excessive movement
1st drive lhs upper torque rod bushes worn
- ✓ Inspect air bags - for cracks in bellows , missing mounting bolts, perished supply airlines
- ✓ Inspect spring suspension - for loose U-bolts, worn bushes and loose mounting bolts
Lower an upper shockie rubbers minor wear all drives, bushes under axles minor wear
- ✗ Inspect v stay rods - for worn bushes, loose bolts and worn centre bush

DRIVELINE INSPECTION

- !!! Inspect tailshaft and jack shaft uni's for movement
Through shaft unis have play, jack shaft slip joint minor play

✗ Inspect center bearings for excessive movement !!! Inspect gearbox and diff yokes for movement 1st drive input yoke play !!! Inspect front diff for leaks including hub seal leaks and report on which side is leaking Pinion seal weep, through shaft seal leak ✓ Inspect gearbox for oil leaks and report also inspect gearbox oil cooler lines for rubs or cracked lines and they are secure to brackets SERVIC E ✓ Replace engine oil and filters - Drain engine oil, remove and replace filters, fit sump plug and tighten to spec, clean down sump and oil filter area free of old engine oil ✓ Re check engine oil level after it has been running ✓ Replace fuel filters - Remove fuel filters, clean bowls where applicable, fit new filters and pre fill with diesel. Prime fuel system as per manufactures operation ✓ Clean or replace intake air filter - Inspect outer air filter if older than 12 months or heavily soiled with dust replace, if a torch light can be seen through filter clean with compressed air in the direction of air flow Replaced ✓ Inspect driveline fluid levels - Check diff oils , report on oil condition, install diff fill plugs and clean down diff housings where oil has spilt ✓ Gearbox oil - Inspect gearbox oil level, report on oil condition, fit gearbox plug and tighten to spec, then clean down old gearbox oil where spilt ✓ Clean diff and gearbox bungs ✓ Grease all points - Grease all grease nipples throughout vehicle including points on tipper bin if applicable ADJUSTMENTS ✓ Adjust brakes - Chock trucks wheels. Adjust brakes as per manufactures specifications with air pressure at operating pressure and park brake released ✗ Inspect eaton clutch for half inch gap between throw out bearing and clutch stop, adjust if required and then check you have pedal free play of 1 & 1/2 inches , test clutch brake with a flat blade screw driver to confirm it is tight between the throw out bearing Clutch adjustement not required BRAKE INSPECTION ✓ Steer axle brake lining or pad record thickness 80% ✓ 1st drive axle brake lining or pad record thickness 70% ✓ 2nd drive axle brake lining or pad record thickness 50%	
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THANKS FOR YOUR BUSINESS!

We are now an approved inspection station, also offering Brake roller testing!

SEQ TRUCK & TRAILER REPAIRS PTY LTD
BSB 013265
ACC 162012661

PLEASE REMEMBER TO CHECK YOUR TRUCK SERVICE INTERVAL REGULARLY AND BOOK IN WHEN YOU ESTIMATE YOU ARE 3 WEEKS OUT TO AVOID DISAPPOINTMENT.

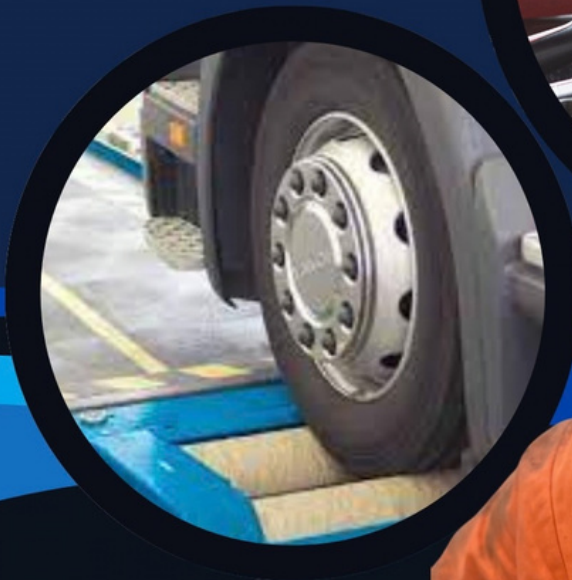
ALL CARD PAYMENTS WILL INCUR A 1.1% SURCHARGE

Terms of trade are available on request.

SEQ TRUCK REPAIRS

We are proud to announce we are now a certified inspection station, dedicated to ensuring the safety and reliability of your vehicles.

- ✔ AIS Approved
- ✔ Brake Roller Testing
- ✔ Truck Servicing



More information
0448929128



Our Address
**3/ 604 German Church Rd
Redland Bay 4165**