Invoice

Date	Job#
7/14/2025	714

KEVIN'S AUTO RESTORATION & REPAIR

8375 FM 1488 Rd,
Suite B
Magnolia, Tx. 77354
281-259-5000

Customer Info

[redacted]

Year	Make	Model	Milage
1972	Ford	Bronco	

Qua...	Description	Price Each	Amount
1	Check over vehicle and make list of parts needed to make vehicle run.	125.00	125.00
2	Loosen hose clamps on hoses from gas tank and spray with silicone to soften the rubber for removal. Use hose hooks to separate from metal and remove 3 of 5 hoses from the gas tank.	125.00	250.00
3	Loosen and un-bolt filler tube from body and frame mount. Remove last 2 hoses from tank and drop tank. Mark ground wire on the gas level float and remove float. Add 1/2 box of TSP in tank and fill with water to clean.	125.00	375.00
1	Assist removing fuel tank, Flush fuel tank and inspect.	125.00	125.00
0.5	Jack up truck, remove all four wheels for tire replacement.	125.00	62.50
3	Install wheels and new tires. Cut and remove all old carpet . Vacuum out inside, flush with water, and allow to dry. Roll truck into shop. Remove carburetor, all fuel lines, and fuel pump. Install new fuel pump.	125.00	375.00
6	Disassemble carburetor and placed in carburetor cleaner. Begin fabricating new steel fuel lines from tank to engine bay. Remove carburetor parts from cleaner. Rinse with water and inspect all parts, found hole and threads for air cleaner have broken bolt in it. Attempt to remove bolt from carburetor with no luck. Mock up a copper wire to bend new steel fuel line from fuel pump to fuel filter. Bent line with line bender and install fuel line from under the fender to the back of the truck. Secure line with hose clamps from line to fuel pump under the truck.	[redacted]5.00	750.00
4	Check the oil and fill the radiator with water to pressure test, found holes in radiator. Attach shop battery and turn over engine. Drain transfer case and transmission and re-fill with new gear oil. Drain radiator and remove. Remove gear oil from front differential and add new gear oil.	[redacted]25.00	500.00
1	Remove gear oil from rear differential, replace gear oil and roll out of shop.	125.00	125.00
2.5	Push truck into shop, install new radiator and hoses. Check fuel sending unit and gauge. Cut, strip, and solder connector for sending unit. Install sending unit in new fuel tank, reinstall fuel tank and filler tube. Bent one side of the strap to secure the flange in the frame. Secure the other side with the strap and nut. Tighten nut down until the tank is secure and in place. Install test carburetor to get engine running. Install the fuel line hoses and hose clamps and tighten. Install the hose to the fuel pump and carburetor with hose clamps.	125.00	312.50
3	Add fuel to tank and start truck, run engine to operating temp. Change engine oil and filter. Remove the seats, remaining carpet, and padding. Reinstall seats and torque lug nuts.	125.00	375.00
1	Test drive and inspect all lights and gauges. Inspect shift linkage and make a list of repairs needed.	125.00	125.00

	Total
	Payments/Credits
	Balance Due

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Qua...	Description	Price Each	Amount
4	Remove test carb. from engine, install all needed parts on new carburetor. Loosen ignition coil bracket and move the coil forward. Install new carburetor and connect all needed hoses and springs. Remove the steering wheel, cut the wires under the dash for the turn signal switch. Tape wires and pull switch out of steering column. Remove the turn signal rod and shifting rod. Remove the shifting bucket and replace with a new one. Reinstall the signal switch bracket and pull wires through the column to install turn signal switch. Reconnect wires and remove speedo cable from speedometer.	125.00	500.00
0.5	Assist get engine running and replacing shifter bucket.	125.00	62.50
3.5	Remove speedometer mounting screws from dash and place on side. Remove all connectors, dash lights and indicator lights from the back of cluster. Remove cluster from dash and disassemble, remove old speedometer. Clean all cluster parts and glass, add tape to outside edge of glass, mount and secure. Install new speedo and reinstall with connections in place. Replace dash light and indicator light and back drivers brake light. Reinstall steering wheel and drivers seat, install new fuel filter.	125.00	437.50
3.5	Install power and ground wires for electric choke, adjust choke and test. Remove carburetor air cleaner stud and cut down and install. Bolt left fender to core support and remove right door panel and inspect broken parts.	[redacted] 25.00	437.50
3.25	Weld tab on broken window track and drill hole. Install window track and remove vent window and main glass. Attach glass to track and install glass and vent window.	25.00	406.25
1	Mech Pump	31.90	31.90T
1	5Qt Motor Oil	36.38	36.38T
8	Qt Gear Lube	14.98	119.84T
1	Engine Oil Filter	19.20	19.20T
1	New Fuel Tank Kit	370.21	370.21T
1	Mount and Balance 4 Tires	163.80	163.80
4	Falken Wildpeak A/T	163.66	654.64T
1	Steel Brake Line	56.70	56.70T
1	New Radiator	469.43	469.43T
1	Shipping	11.99	11.99
5.004	Fuel	3.499	17.51T
1	New Carburetor W/Electric Choke	433.59	433.59T
1	Column Shift Handle Grommet	9.60	9.60T

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Qua...	Description	Price Each	Amount
1	Steering Column Shift Collar	56.05	56.05T
1	Speedometer Head	236.50	236.50T
1	Shipping	40.00	40.00
1	Battery	127.14	127.14T
1	Deposit on rebuildable part. Usually part returned for credit	22.00	22.00T
1	Supplies and oil disposal	18.14	18.14
1	Run engine to operating temperature and flush cooling system several times to remove rusty water and sediment. Fill with antifreeze and water, replace rusty air filter.	125.00	125.00
2	Apply soap to inside of cab floor and seats, scrub interior with brushes, rinse out and allow to dry.	125.00	250.00
2.5	Remove left rear wheel and axle, replace leaking axle seal and re-assemble. Remove right rear wheel, drum and axle, replace axle seal and re-assemble.	125.00	312.50
0.5	Apply Febreeze to inside of cab and seats to help with moldy smell.	125.00	62.50
2	1 Gallon Anti-Freeze	23.38	46.76T
1	Air Filter	22.89	22.89T
1	Unv Hanger	9.58	9.58T
2	Wheel Seal	16.54	33.08T
	Sales Tax	8.25%	228.77

Total	$9,329.45
Payments/Credits	$0.00
Balance Due	$9,329.45

Invoice

Date	Job#
9/23/2025	714-2

KEVIN'S AUTO RESTORATION & REPAIR

8375 FM 1488 Rd,
Suite B
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281-259-5000

Customer Info
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Year	Make	Model	Milage
1972	Ford	Bronco	

Qua...	Description	Price Each	Amount
4	Place vehicle on lift to remove leaking rear brake hose. Begin by applying PB blasting to the line fitting to try and un-seize from the line. Finish removing the line from the hose, bend and install new steel line and rubber hose. Route out of the way of the exhaust. Remove rusted steel brake lines and 2 rubber hoses from the master cylinder and brake fluid control valve. Remove the old master cylinder and install the new one. Bent new line from master cylinder to valve and begin bending the second line.	125.00	500.00
3.5	Finish bending second brake line, install line and tighten the line fittings at the valve. Test lines at the master and remove the master and lines. Bench bleed master cylinder and reinstall with lines. Lift and remove wheels. Air bleed brakes and look for leaks. Tighten down all components and pressure bleed the brakes, reinstall wheels and tighten lugs to spec.	125.00	437.50
2	Wire brush and weld broken exhaust pipe.- Cut exhaust hanger bolt and install new bolt to raise the tailpipe. Drive vehicle and fill fuel tank. Test drive and test brakes. Found additional brake lines leaking. Alternator not charging, check all connections, alternator defective.	[redacted].00	250.00
2	Remove leaking brake line from the control valve box to back axle. Fought the rusted line at the valve box. Run dye down threads on frame stud and bolt up hose bracket. Cut down the stud.	[redacted].00	250.00
5.5	Made a hole in the bracket for the rear axle to fit over the bolt on the frame, unrolled steel brake line to length needed for the new brake line. Straighten the line and flared the end. Attach the line to the rear axle brake hose and begin marking and bending the line to fit in the provided clamps on the frame. Bend then straighten then re-bend several times. Working in small area near the valve box.	[redacted].00	687.50
3	Mark brake line to cut and flare for union. Secure back line in place and connect the brake hose. Mark and bend second line and flare both ends with nuts on. Connect to control valve and to union and tighten all components down. Raise on lift and remove all wheels. Use air hose and bleeder to pull fluid to all tires and gravity and pressure bleed all brakes. Check for leaks and reinstall wheels. Torque all wheel lugs to spec.	125.00	375.00

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Qua...	Description	Price Each	Amount
4.5	Remove adjuster bolt from alternator and spray the large top bolt with PB blast penetrant. Try and remove bolt, bolt seized in alternator. Attempt to heat to break bolt loose. Use air grinder and dremal disc to cut the aluminum alternator housing around the bolt. Spread cut with chisel and hammer and spray with PB blast. Remove bolt. Label wires on the back alternator and disconnect. Attach wires to new alternator and install, tighten belt. Place truck on lift, disconnect front drive shaft from diff. front yoke and disconnect the rear drive shaft from the back transfer case to replace leaking seals. Clean both areas with cleaner and wire brush to be able to mark the pinion nuts with a paint marker. Remove nuts to both yokes and tap off with hammer. Remove both seals and replace. Clean yokes in parts washer and with the wire wheel. Install yokes, washers, and nuts. Tighten all down.	125.00	562.50
2	Clean u-bolts and nuts for the front drive line and bolts for the rear drive line. Re-attach both driveline's and top off the gear oil to the transfer case. Clean areas with brake cleaner. Install new fan shroud to radiator to help keep engine cool. Test drive and check temperature.	125.00	250.00
1	Brake Hose	[redacted] 33.47	33.47T
1	New Master Cylinder	74.90	74.90T
1	PVF Brake Line	16.06	16.06T
1	PVF Brake Line	17.04	17.04T
2	Steel Nut	4.87	9.74T
1	Steel Brake Line	38.46	38.46T
7.92	Fuel	3.199	25.34T
1	32oz Brake Fluid	12.78	12.78T
1	Pinion Seal	21.55	21.55T
1	Transmission Seal	17.36	17.36T
1	Reman Alternator	127.43	127.43T
1	OE Style Radiator Fan Shroud	110.50	110.50T
1	Shipping	31.32	31.32
1	Qt Gear Lube	15.98	15.98T
1	Supplies	13.69	13.69
	Sales Tax	8.25%	42.95

Total	$3,921.07
Payments/Credits	$0.00
Balance Due	$3,921.07