



10,000 km or 12 Months Service Schedule

UC Series (RJ) - 3.0L(4JJ3) Diesel



PLEASE NOTE:

1. Refer to the Service Interval Guideline by Country for the correct Interval by kilometers or months, whichever occurs first.
2. This Service Schedule will have preference over the Owner's Manual and Warranty & Service Guide (Refer to updated date).
3. Refer to the Warranty and Service Guide for Severe Driving Conditions.
4. Consult the Owner/Customer prior to any additional work being carried out as an additional cost will be charged for items not covered under warranty.

NOTE : APPLICABLE FOR 10,000 KM TO 100,000 KM OR 12 MONTHS TO 120 MONTHS SERVICE INTERVALS

Job Card No.:	Date :	Model :
Customer Name:	VIN :	KM Reading:
Service Advisor :	Authorisation No:	Technician (Print) :

I = Inspection. After inspection clean and correct, or replace as necessary - R = Replace - L = Lubricate - A = Adjust

SERVICE INTERVAL EVERY (or months, whichever occurs first)		KMs (x 1000) Months Labour hrs.	10	20	30	40	50	60	70	80	90	100	OK	NOT OK
			12	24	36	48	60	72	84	96	108	120		
			1,3	1,4	1,3	1,4	2,7	1,4	1,3	1,4	1,3	2,7		
ENGINE	1	Engine Oil and Filter	R	R	R	R	R	R	R	R	R	R		
	2	Fuel Filter	R	R	R	R	R	R	R	R	R	R		
	3	Fuel sedimentor for presence of water	I	I	I	I	I	I	I	I	I	I		
	4	Fuel leakage at tank, cap and pipes	I	I	I	I	I	I	I	I	I	I		
	5	Air filter element (I & R) and all air cleaner hose fittings for tightness (I)	I	R	I	R	I	R	I	R	I	R		
	6	Valve Clearances	-	-	-	-	A	-	-	-	-	A		
	7	All engine drive belts for tension and damage and check pulley condition (replace if needed)	I	I	I	I	I	I	I	I	I	I		
	8	Run engine through operating range & check for excessive smoke	I	I	I	I	I	I	I	I	I	I		
	9	Coolant system for leaks (press. test radiator & cap) & check coolant concentration (50% gly.)	I	I	I	I	I	I	I	I	I	I		
	10	Coolant concentration (50 % glycol) - Add 0.3 hrs (Record coolant freezing point on the job card)	I	I	I	I	R	I	I	I	I	R		
	11	Radiator core (check for foreign objects) and fan operation	I	I	I	I	I	I	I	I	I	I		
	12	Exhaust system for leaks and mountings for tightness or damage	I	I	I	I	I	I	I	I	I	I		
	13	All hoses & pipes in engine compartment for tightness or damage	I	I	I	I	I	I	I	I	I	I		
SERVICE BRAKE	14	Brake pedal function, travel and free play	I	I	I	I	I	I	I	I	I	I		
	15	Brake fluid	I	R	I	R	I	R	I	R	I	R		
	16	Front brake discs and pads for wear	I	I	I	I	I	I	I	I	I	I		
	17	Rear brake discs and pads for wear	I	I	I	I	I	I	I	I	I	I		
TRANS. & TRANSFER CASE	18	Brake pipes & hoses for leaks, loose connections or damage	I	I	I	I	I	I	I	I	I	I		
	19	Automatic transmission fluid-add 0.3 hrs for replacement every 100 000 km	I	I	I	I	I	I	I	I	I	R		
	20	Transfer case fluid * - add 0.15 hrs for replacement on 4x4	R	I	I	I	R	I	I	I	R	I		
PROPSHAFT	21	Universal joints & sliding sleeve #	I	I	L	I	I	L	I	I	L	I		
	22	Prop shaft mounting and universal joints & sliding sleeve for looseness and excessive wear	I	I	I	I	I	I	I	I	I	I		
FRONT/ REAR AXLE	23	Front axle fluid *- add 0.1 hrs for replacement on 4x4	R	I	I	I	I	I	I	R	I	I		
	24	Shift on the fly fluid*- add 0.1 hrs for replacement on 4x4	R	I	I	I	I	I	I	R	I	I		
	25	Rear axle fluid - level and leaks	R	I	I	I	I	I	I	R	I	I		
	26	Shift on the fly & rear diff lock operation test *	I	I	I	I	I	I	I	I	I	I		
	27	All axle shafts and housing for distortion or damage	I	I	I	I	I	I	I	I	I	I		
	28	Front drive axle CV joints, condition of rubber dust covers	I	I	I	I	I	I	I	I	I	I		

CONTINUED....



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NOTE : APPLICABLE FOR 10,000 KM TO 100,000 KM OR 12 MONTHS TO 120 MONTHS SERVICE INTERVALS

I = Inspection. After inspection clean and correct, or replace as necessary - R = Replace - L = Lubricate - A = Adjust

SERVICE INTERVAL EVERY (or months, whichever occurs first)		KMs (x 1000) Months	10	20	30	40	50	60	70	80	90	100	OK	NOT OK	
			12	24	36	48	60	72	84	96	108	120			
STEERING	29	Steering wheel play and function	I	I	I	I	I	I	I	I	I	I			
	30	Power steering fluid * - add 0.3 hrs for replacement	I	I	I	R	I	I	I	R	I	I			
	31	Power steering pump, hoses, fittings and connections - inspect for cracks and leaks *	I	I	I	I	I	I	I	I	I	I			
	32	Steering rack and ball joint rubber boots	I	I	I	I	I	I	I	I	I	I			
	33	Wheel alignment inspection (to be offered to customer)	Recommended every service-cost for customer's account												
PARKING BRAKE	34	Parking brake function	I	I	I	I	I	I	I	I	I	I			
CHASSIS & SUSPENSION	35	Suspension front & rear - strut rubbers,bushes,tie-rod ends & link arms	I	I	I	I	I	I	I	I	I	I			
	36	Shock absorbers for leaks and looseness	I	I	I	I	I	I	I	I	I	I			
	37	Coil springs for damage	I	I	I	I	I	I	I	I	I	I			
	38	Tightness of bolts and nuts on chassis and body	I	I	I	I	I	I	I	I	I	I			
	39	Cab mountings for looseness and damage	I	I	I	I	I	I	I	I	I	I			
WHEELS	40	Tyre Pressure - Check and correct (incl. spare wheel)	I	I	I	I	I	I	I	I	I	I			
	41	Inspect tyres & rims for damage (incl. spare wheel)	I	I	I	I	I	I	I	I	I	I			
	42	Rotate tyres & torque wheel nuts as per specification-Refer Bulletin GEN-2015-09	T	T	T	T	T	T	T	T	T	T			
	43	Wheel bearing (front & rear) - Inspect for bearing play	I	I	I	I	I	I	I	I	I	I			
ELECTRICAL EQUIPMENT	44	Vehicle systems - Check all ECUs for DTCs & reset service interval*	I	I	I	I	I	I	I	I	I	I			
	45	Extract DRM data and generate HEALTH REPORT*	Attach report to Job Card at every service interval												
	46	Alternator output test (charging output voltage with all loads ON = 13.8V - 14.5V)	I	I	I	I	I	I	I	I	I	I	I		
	47	Battery electrolyte level and specific gravity	I	I	I	I	I	I	I	I	I	I	I		
	48	Check operation of all lights,hooter,instruments, aircon, radio, wiper blades & washers	I	I	I	I	I	I	I	I	I	I	I		
	49	Remote key battery	I	R	I	R	I	R	I	R	I	R	I		
	50	Airbag system self test and warning light function	I	I	I	I	I	I	I	I	I	I			
BODY	51	Seatbelts function and damage	I	I	I	I	I	I	I	I	I	I			
	52	Inspect chassis and body for corrosion - complete inspection sheet	Attach copy of Sheet to Job Card at every service interval												
	53	Door, tailgate and hood lock/striker to Check/Adjust/Clean/Lubricate if required	I	L	I	L	I	L	I	L	I	L	I		
	54	Pollen filter	I	R	I	R	I	R	I	R	I	R	I		
	55	Air conditioner drain pipe for drainage	I	I	I	I	I	I	I	I	I	I			
SAFETY	56	Check for open RECALLS or SERVICE CAMPAIGNS	Attach copy of IVH to Job Card at every service interval												
TESTING	57	Road Test	I	I	I	I	I	I	I	I	I	I			

* where fitted

where grease nipples are fitted.

Customer Signature

Date

Technician Signature

I was informed of the service cost & additional items that needs attention.

Attach one copy to Customer's Invoice

Attach one copy to Job Card

I hereby confirm that all items have been checked and
and rectified where required.

Updated, Oct 2022
Document No.
ISUZU 3.0 Diesel



10,000 km or 12 Months Service Schedule

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NOTE : APPLICABLE FOR 110,000 KM TO 180,000 KM OR 132 MONTHS TO 216 MONTHS SERVICE INTERVALS

Job Card No.:	Date :	Model :
Customer Name:	VIN :	KM Reading:
Service Advisor :	Authorisation No:	Technician (Print) :

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SERVICE INTERVAL EVERY (or months, whichever occurs first)		KMs (x 1000)	110	120	130	140	150	160	170	180	OK	NOT OK
			Months	132	144	156	168	180	192	204		
		Labour hrs.	1,3	1,4	1,3	1,4	2,7	1,4	1,3	1,4		
ENGINE	1	Engine Oil and Filter	R	R	R	R	R	R	R	R		
	2	Fuel Filter	R	R	R	R	R	R	R	R		
	3	Fuel sedimentor for presence of water	I	I	I	I	I	I	I	I		
	4	Fuel leakage at tank, cap and pipes	I	I	I	I	I	I	I	I		
	5	Air filter element & all air cleaner hose fitments for tightness	I	R	I	R	I	R	I	R		
	6	Valve Clearances	-	-	-	-	A	-	-	-		
	7	All engine drive belts for tension and damage and check pulley condition (replace if needed)	I	I	I	I	I	I	I	I		
	8	Run engine through operating range & check for excessive smoke	I	I	I	I	I	I	I	I		
	9	Coolant system for leaks (press. test radiator & cap) & check coolant concentration (50% gly.)	I	I	I	I	I	I	I	I		
	10	Coolant concentration (50 % glycol) - Add 0.3 hrs (Record coolant freezing point on the job card)	I	I	I	I	R	I	I	I		
	11	Radiator core (check for foreign objects) and fan operation	I	I	I	I	I	I	I	I		
	12	Exhaust system for leaks and mountings for tightness or damage	I	I	I	I	I	I	I	I		
	SERVICE BRAKE	13	All hoses & pipes in engine compartment for tightness or damage	I	I	I	I	I	I	I	I	
14		Brake pedal function, travel and free play	I	I	I	I	I	I	I	I		
15		Brake fluid	I	R	I	R	I	R	I	R		
16		Front brake discs and pads for wear	I	I	I	I	I	I	I	R		
17		Rear brake discs and pads for wear	I	I	I	I	I	I	I	I		
18		Brake pipes & hoses for leaks, loose connections or damage	I	I	I	I	I	I	I	I		
TRANS. & TRANSFER CASE	19	Automatic transmission fluid-add 0.3 hrs for replacement every 100 000 km	I	I	I	I	I	I	I	I		
	20	Transfer case fluid * - add 0.15 hrs for replacement on 4x4	I	I	R	I	I	I	R	I		
PROPSHAFT	21	Universal joints & sliding sleeve #	I	L	I	I	L	I	I	L		
	22	Prop shaft mounting and universal joints & sliding sleeve for looseness and excessive wear	I	I	I	I	I	I	I	I		
FRONT/ REAR AXLE	23	Front axle fluid *- add 0.1 hrs for replacement on 4x4	I	I	I	I	R	I	I	I		
	24	Shift on the fly fluid*- add 0.1 hrs for replacement on 4x4	I	I	I	I	R	I	I	I		
	25	Rear axle fluid - level and leaks	I	I	I	I	R	I	I	I		
	26	Shift on the fly & rear diff lock operation test *	I	I	I	I	I	I	I	I		
	27	All axle shafts and housing for distortion or damage	I	I	I	I	I	I	I	I		
	28	Front drive axle CV joints, condition of rubber dust covers	I	I	I	I	I	I	I	I		

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(or months, whichever occurs first)		Months	132	144	156	168	180	192	204	216				
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	31	Power steering pump, hoses, fittings and connections - inspect for cracks and leaks *	I	I	I	I	I	I	I	I				
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CHASSIS & SUSPENSION	35	Suspension front & rear - strut rubbers,bushes,tie-rod ends & link arms	I	I	I	I	I	I	I	I				
	36	Shock absorbers for leaks and looseness	I	I	I	I	I	I	I	I				
	37	Coil springs for damage	I	I	I	I	I	I	I	I				
	38	Tightness of bolts and nuts on chassis and body	I	I	I	I	I	I	I	I	I			
	39	Cab mountings for looseness and damage	I	I	I	I	I	I	I	I	I			
WHEELS	40	Tyre Pressure - Check and correct (incl. spare wheel)	I	I	I	I	I	I	I	I				
	41	Inspect tyres & rims for damage (incl. spare wheel)	I	I	I	I	I	I	I	I				
	42	Rotate tyres & torque wheel nuts as per specification-Refer Bulletin GEN-2015-09	T	T	T	T	T	T	T	T	T			
	43	Wheel bearing (front & rear) - Inspect for bearing play	I	I	I	I	I	I	I	I	I			
ELECTRICAL EQUIPMENT	44	Vehicle systems - Check all ECUs for DTCs & reset service interval*	I	I	I	I	I	I	I	I				
	45	Extract DRM data and generate HEALTH REPORT*	Attach report to Job Card at every service interval											
	46	Alternator output test (charging output voltage with all loads ON = 13.8V - 14.5V)	I	I	I	I	I	I	I	I	I			
	47	Battery electrolyte level and specific gravity	I	I	I	I	I	I	I	I	I			
	48	Check operation of all lights,hooter,instruments, aircon, radio, wiper blades & washers	I	I	I	I	I	I	I	I	I			
	49	Remote key battery	I	R	I	R	I	R	I	R	I			
BODY	50	Airbag system self test and warning light function	I	I	I	I	I	I	I	I				
	51	Seatbelts function and damage	I	I	I	I	I	I	I	I				
	52	Inspect chassis and body for corrosion - complete inspection sheet	Attach copy of Sheet to Job Card at every service interval											
	53	Door, tailgate and hood lock/striker to Check/Adjust/Clean/Lubricate if required	I	L	I	L	I	L	I	L	I			
	54	Pollen filter	I	R	I	R	I	R	I	R	I			
SAFETY	55	Air conditioner drain pipe for drainage	I	I	I	I	I	I	I	I				
TESTING	56	Check for open RECALLS or SERVICE CAMPAIGNS	Attach copy of IVH to Job Card at every service interval											
TESTING	57	Road Test	I	I	I	I	I	I	I	I				

* where fitted

where grease nipples are fitted.

Customer Signature

Date

Technician Signature

I hereby confirm that all items have been checked and
and rectified where required.

Updated. Oct 2022
Document No. ISUZU 3.0 Diesel

I was informed of the service cost & additional items that needs attention.

Attach one copy to Customer's Invoice

Attach one copy to Job Card

Corrosion Inspection Sheet
mu-X (RJ01)



PLEASE NOTE: Copy to be attached to Job Card

Job Card No. Date: Model:

Customer Name: Km.: VIN :

Service Consultant name: Technician name:

Bodywork Inspection

Vehicle OK

Yes No

Vehicle Repaired

Yes No

Accident / Bodywork damage repaired to factory standard

Yes No

Comments _____

DEALER'S STAMP

AND

SIGNATURE

MARK TEST RESULTS USING RELEVANT SYMBOL

- STONE THROW
- DENT / BUMP
- BODYWORK DAMAGE
- + SCRATCH
- # PAINTWORK DAMAGE
- ▶ SEAL UNDERBODY

THE DIAGRAM IS REPRESENTATIVE OF ALL MODEL SERIES

