









## KEY FEATURES

JAC T9 is locked and fully loaded, good to go wherever you want to go.













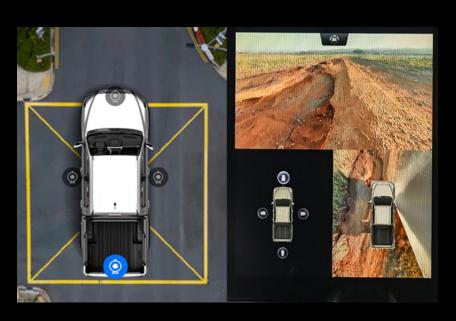












360° CAMERA~

~HAVEN MODEL ONLY





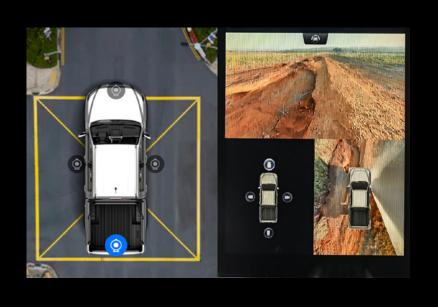
### KEY FEATURES

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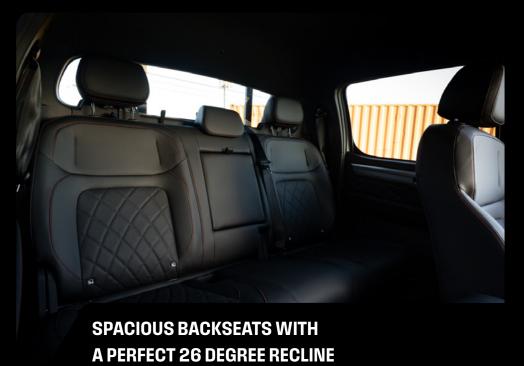




360° CAMERA~









& CLIMATE CONTROL











#### 

### KEY FEATURES

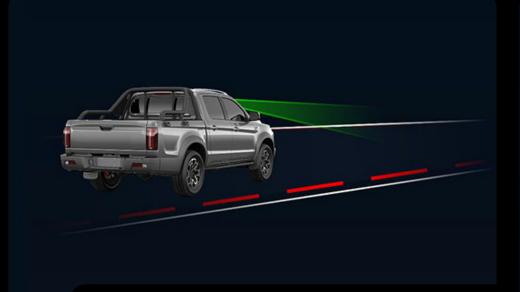
It's bumper-to-bumper safety with the ADAS (Advanced Driver Assistance System+) in your JAC T9, helping to protect you at every turn. Safety all round with 7 airbags, including a front centre airbag.

## ACTIVE SAFETY





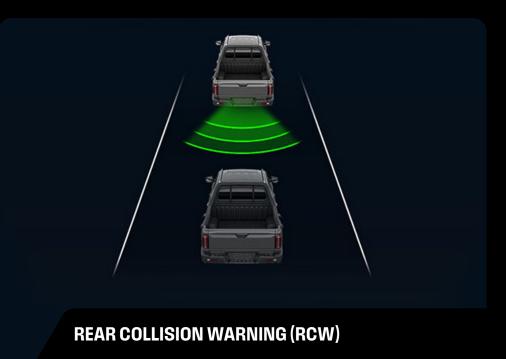
**AUTONOMOUS EMERGENCY BRAKING (AEB)** 

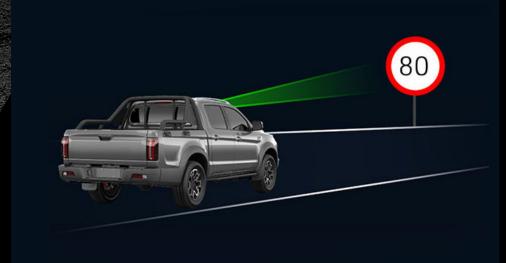


LANE DEPARTURE WARNING (LDW)



FORWARD COLLISION WARNING (FCW)





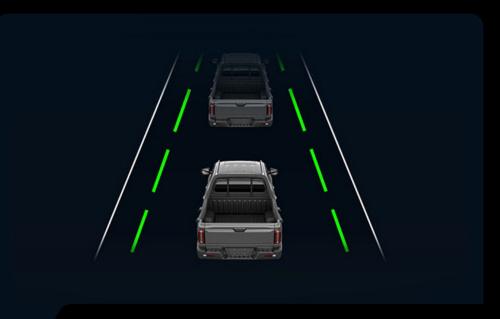
SPEED LIMIT ASSIST (SLA)



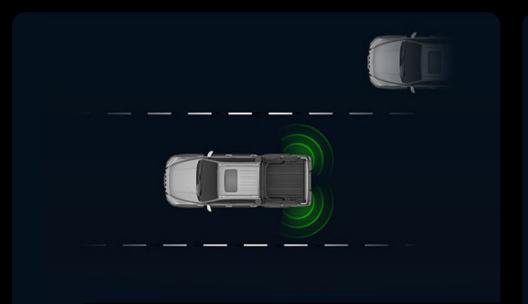
**REAR AUTONOMOUS EMERGENCY BRAKING (R-AEB)** 



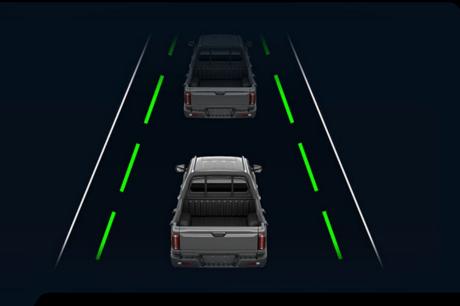
REAR CROSS TRAFFIC ALERT (RCTA)



TRAFFIC JAM ASSIST (TJA)

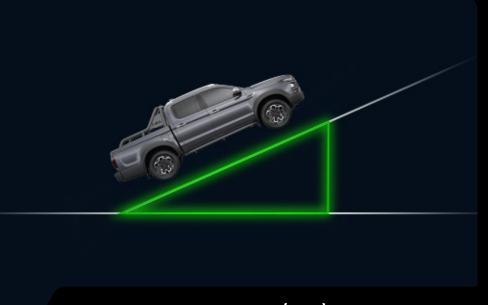


**BLIND SPOT DETECTION (BSD)** 



ADAPTIVE CRUISE CONTROL (ACC)





HILL-START HOLD CONTROL (HHC)

# ANHOLE LOTTA 'NO WORRIES'





#### NO MATTER WHO OWNS A JAC, WE'VE GOT YOUR BACK

We're here to support every JAC owner with JAC All Roads Assurance. No matter who you are, you'll get the same assurance. It's our 'no worries' way to keep you moving forward.

Your JAC comes fully loaded:

- 7-Year Warranty<sup>^</sup>. Unlimited KMs & Uncomplicated. Bumper-to-bumper.
- 7-Year Roadside Assistance<sup>^</sup> wherever you go, 24/7.
- 7-Year Capped Price Servicing<sup>^</sup> means no unwanted surprises.
- Access to a JAC T9 Warranty Loan Vehicle, paid for by JAC.
- Access to JAC-trained mechanics at every JAC dealership.
- Australia-based parts warehouse means less time waiting.

With over 60 years of global automotive excellence, you can bet we back our vehicles to the hilt.









# 

JAC Genuine Accessories<sup>[D12]</sup> are designed and tested right here in Australia to work perfectly with your T9 Ute. Every accessory is fitted by experts who know your vehicle inside and out, clicking together like they were made for each other (because they were).

No fuss, no guesswork - everything fits and performs exactly as it should. And they come with a 7-year warranty when fitted at time of purchase by an authorised JAC Dealer.





LED LIGHT BAR

- + CARPET FLOOR MATS (3 PIECE)
- + DEEP DISH FLOOR MATS (3 PIECE)
- + RUBBER TUB LINER MAT
- + DEEP DISH PLASTIC TUB MAT
- **+ WEATHER SHIELDS**
- **+** BONNET PROTECTOR
- **+** TOWBAR
- + ELECTRONIC BRAKE CONTROLLER
- **+ NUDGE BAR**

- **+** ROOF TRAY
- + RIDGE MOUNTS
- + LADDER RACKS
- + SOFT STYLE TONNEAU COVER
- **+ SOFT STYLE CANOPY**
- **+ MANUAL ROLL TOP COVER**
- **+** ELECTRIC ROLL TOP COVER
- + HARD CANOPY
- + LED LIGHT BAR

+ OUR PRODUCT RANGE WILL CONTINUE TO GROW.

T9 HAVEN SHOWN WITH OPTIONAL ACCESSORIES

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## LEATHER ACCENTED[D6] INTERIOR COLOUR: BLACK QUILTED















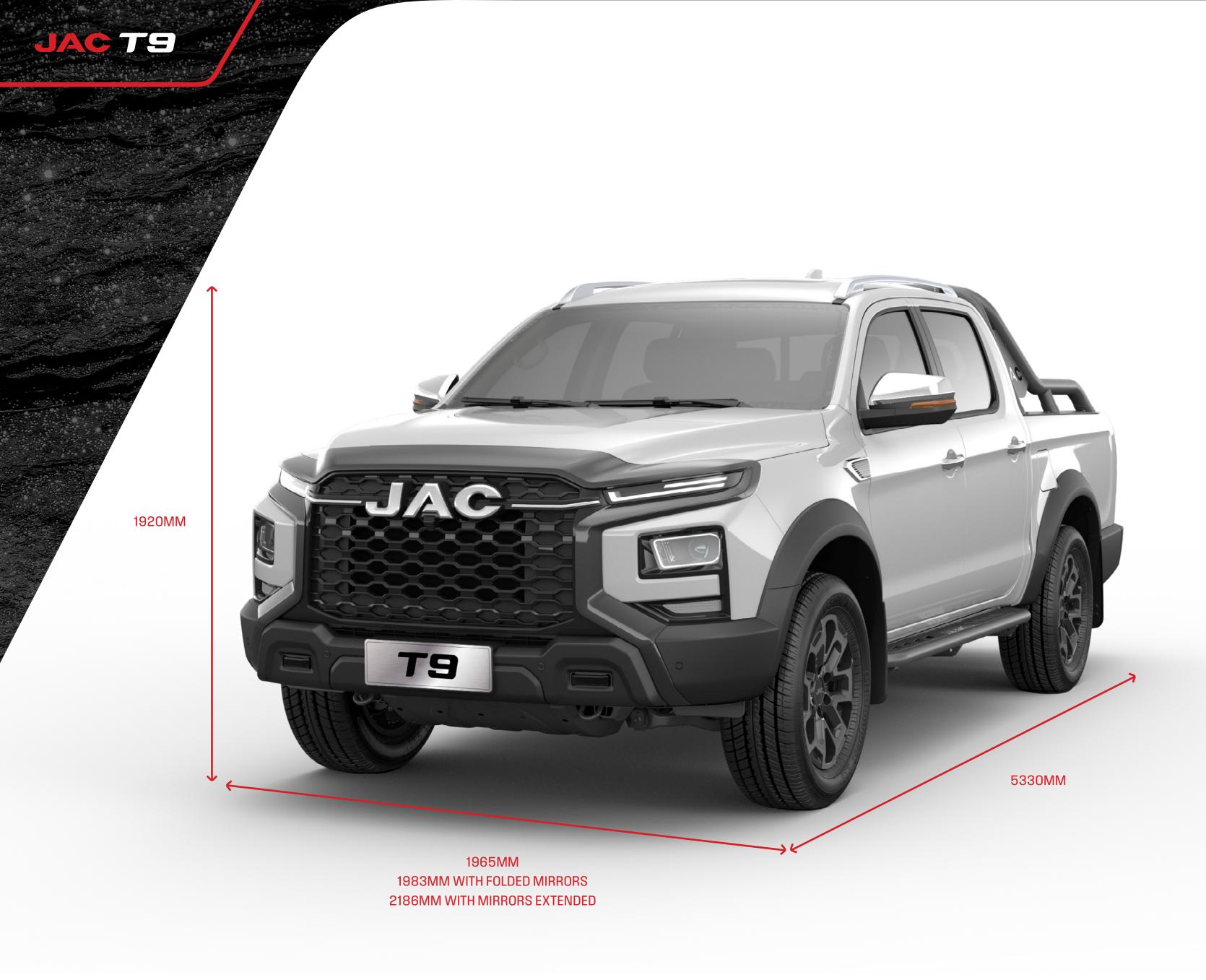












# THE T9'S EXCEPTIONAL RIDE HEIGHT OFFERS SUPERIOR ROAD VISIBILITY AND SPACIOUS COMFORT FOR ALL OCCUPANTS.

OVERALL DIMENSIONS (MM)	
Length	5330
Width	1965
Height	1920
TUB DIMENSIONS (MM)	
Length	1520
Width	1590
Height	470
GROSS COMBINATION MASS (GCM) (KG) [D12]	5430
GROSS VEHICLE MASS (GVM) (KG) [D12]	3100
KERB WEIGHT (KG)	2055
PAYLOAD (KG) [D1]	1045
TOWING CAPACTIY [D2]	
Unbraked	750
Braked	3000
Maximum Towball Download	300

WHEELBASE (MM)	3110
APPROACH ANGLE (DEGREES)	27
DEPARTURE ANGLE (DEGREES)	23
WADING DEPTH (MM)	650
GROUND CLEARANCE (MM)	210

	T9 MODEL	OASIS 4x4	HAVEN 4x4
	Fuel Type	Diesel	Diesel
Basic	Engine	2.0 CTI	2.0 CTI
Information	Product Model	JT9MY2420DDC0APU4	JT9MY2420DDCHNPU4
	Cabin	Double-Cab	Double-Cab
	Overall Length / Width / Height (mm)	5330 / 1965 /1920	5330   1965  1920
	Body Width With Door Mirrors Folded / Extended (mm)	1983   2186	1983   2186
	Tub Length / Width / Height (mm)	1520 / 1590 / 470	1520   1590   470
	Cargo Floor Ground Clearance (mm)	890	890
	Wheelbase (mm)	3110	3110
	Kerb Weight (kg)	2055	2055
	Gross Vehicle Mass (GVM) (kg) <sup>[D12]</sup>	3100	3100
	Payload (kg) <sup>[01]</sup>	1045	1045
Dimension	Unbraked towing capacity (kg) <sup>[D2]</sup>	750	750
Dillicitation	Braked towing capacity (kg) <sup>[D2]</sup>	3000	3000
	Gross Combination Mass (GCM) (kg) <sup>[D12]</sup>	5430	5430
	Tow ball download weight (kg) <sup>[D2]</sup>	300	300
	Seating Capacity	5	5
	Min. Ground Clearance (mm)	210	210
	Maximum Wading Depth (mm)	650	650
	Track Front / Rear (mm)	1610 / 1610	1610 / 1610
	Overhang Front / Rear (mm)	945 / 1275	945   1275
	Min Turing Radius (m)	6.2	6.2
	Approach / Departure Angle (degrees)	27   23	27   23
	Engine Model	HFC4DB2-2D1	HFC4DB2-2D1
	Engine Type	Common Rail+EGR+DOC+DPF	Common Rail+EGR+DOC+DPF
	Displacement (cc)	1999	1999
	Bore x Stroke (mm)	83 x 92.4	83 x 92.4
	Compression Ratio	17.5:1	17.5:1
	Net Power (kW @ rpm)	120 @ 3600	120 @ 3600
	Maximum Torque (Nm @ rpm)	410 @ 1500~2500	410 @ 1500~2500
	Emission Control	Euro V	Euro V
	Transmission	8-Speed Automatic	8-Speed Automatic
		5.000; 3.200; 2.143; 1.720; 1.314;	5.000; 3.200; 2.143; 1.720; 1.31
Power	Gear Ratio	1.000; 0.822; 0.640; R:3.456	1.000; 0.822; 0.640; R:3.456
Performance	Max Speed (km/h)	150	150
	Max Gradeability (%)	30	30
	Differential Ratio (rear)	3.909	3.909
	Part-time 4WD system	0.000	0.000
	Driving Modes (Eco, Normal, Sport, Snow)	•	•
	Fuel Tank Capacity (L)	76	76
	Fuel Consumption Combined (L/100km) <sup>[D3]</sup>	7.6	7.6
	Fuel Consumption Extra Urban (L/100km) <sup>[D3]</sup>	7.1	7.0
	Fuel Consumption Urban (L/100km) <sup>[D3]</sup>	8.5	8.5
	CO2 Emissions (g/km)	202	202
	<u>.</u>		
	Double wishbone independent suspension with coil spring	•	•
Chassis &	Non-independent leaf spring rigid axle rear suspension	0.10	00
Steering	Number of leaf springs	3 + 2	3+2
-	Rear Axle Electronic Differential Lock	•	•
	Electronic Power Steering	•	•
	Front/Rear Brake	Disc / Disc	Disc / Disc
Wheel &	Electrical Park Brake with Auto Hold	•	•
Brake	Tyre Size	265/60R18	265/60R18
-	Aluminium Alloy Rim	•	•
	Full Size Spare Tyre with Steel Rim	•	•

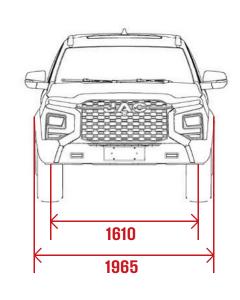
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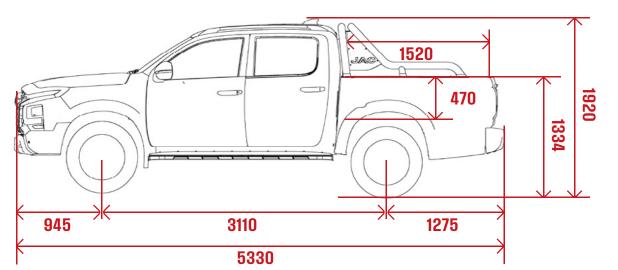
Electronic Brake Ove Auto Hold Hill-Start H Hill Desce Hydraulic Traction C Vehicle Dy Electronic Lane Depa Lane Keep Emergenc Blind Spot Lane Chan Rear Cross	Braking System (ABS) Brake Force Distribution (EBD)  rride System (BOS)  Hold Control (HHC)  nt Control (HDC)  Brake Assist (HBA)  ontrol System (TCS)  rnamics Control (VDC)  Stability Control (ESC)  rture Warning (LDW)  ing Assist (LKA)  y Lane Keeping (ELK)  Detection (BSD)  ge Assist (LCA)	OASIS 4x4	• • • • • • • • • • • • • • • • • • •
Brake Ove Auto Hold Hill-Start H Hill Descel Hydraulic Traction C Vehicle Dy Electronic Lane Depa Lane Keep Emergenc Blind Spot Lane Chan Rear Cross	rride System (BOS)  Hold Control (HHC) Int Control (HDC) Brake Assist (HBA) Interpolation ontrol System (TCS) Interpolation of the system (TCS) Interpolation of the system (TCS) Interpolation of the system of the		
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Hill Descent Hydraulic Traction Convenience Dy Electronic Lane Department Lane Keep Emergence Blind Spot Lane Chan Rear Cross	nt Control (HDC) Brake Assist (HBA) ontrol System (TCS) rnamics Control (VDC) Stability Control (ESC) rture Warning (LDW) ing Assist (LKA) y Lane Keeping (ELK) Detection (BSD)		• • • • • • • • • • • • • • • • •
Hydraulic Traction C Vehicle Dy Electronic Lane Depa Lane Keep Emergenc Blind Spot Lane Chan Rear Cross	Brake Assist (HBA) ontrol System (TCS) mamics Control (VDC) Stability Control (ESC) rture Warning (LDW) ing Assist (LKA) y Lane Keeping (ELK) Detection (BSD)	• • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • •
Traction C Vehicle Dy Electronic Lane Depa Lane Keep Emergenc Blind Spot Lane Chan Rear Cross	ontrol System (TCS) rnamics Control (VDC) Stability Control (ESC) rture Warning (LDW) ing Assist (LKA) y Lane Keeping (ELK) Detection (BSD)	• • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • •
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Electronic Lane Depa Lane Keep Emergenc Blind Spot Lane Chan Rear Cross	Stability Control (ESC) rture Warning (LDW) ing Assist (LKA) y Lane Keeping (ELK) Detection (BSD)	• • • • • • • • • • • • • •	•
Lane Depa Lane Keep Emergenc Blind Spot Lane Chan Rear Cross	rture Warning (LDW) ing Assist (LKA) y Lane Keeping (ELK) Detection (BSD)	•	•
Lane Keep Emergenc Blind Spot Lane Chan Rear Cross	ing Assist (LKA) y Lane Keeping (ELK) Detection (BSD)	•	•
Emergenc Blind Spot Lane Chan Rear Cross	y Lane Keeping (ELK) Detection (BSD)	•	•
Blind Spot Lane Chan Rear Cross	Detection (BSD)	•	•
Lane Chan Rear Cross		•	•
Rear Cross	ge Assist (LCA)		
		•	•
	s Traffic Alert (RCTA)	•	•
Forward C	ollision Warning (FCW)	•	•
Rear Collis	sion Warning (RCW)	•	•
Door Oper	Warning (DOW)	•	•
Speed Lim	it Assist (SLA)	•	•
Traffic Sig	n Recognition (TSR)	•	•
Traffic Jar	n Assistant (TJA)	•	•
Driver Mo	nitoring System (DMS)	•	•
Autonomo	us Emergency Braking (AEB)	•	•
Safety Rear-Auto	nomous Emergency Braking (R-AEB)	•	•
<b>Equipment</b> * Adaptive (	Cruise Control (ACC)	•	•
Integrated	Cruise Assist (ICA)	•	•
Tyre Press	eure Monitoring System (TPMS)	•	•
Driver And	Front Passenger Airbags	•	•
Front Cent	re Airbag	•	•
Driver And	Front Passenger Side Airbags	•	•
Curtain Ai	bags	•	•
Driver And	Front Passenger Height Adjustable Seatbelt	_	
with Pre-t	ensioner	•	•
3-point se	atbelt for Rear Seats	•	•
ISOFIX On	Rear Outbound Seats	•	•
Child Safe	ty Lock	•	•
Seatbelt V	Varning Buzzer	•	•
Rear Midd	le Seat Headrest	•	•
Power Win	ndow Lock Driver Control	•	•
Power Doo	or Lock	•	•
Speed Ser	sing Door Locking	•	•
Door Ajar	Warning	•	•
Remote C	entral Locking	•	•
Smart Ent	ry and Start System	•	•
Central Lo	cking Rear Tailgate	•	•
Engine Imi	nobiliser	•	•
Front Park	ing Sensors	-	•
Rear Parki	ng Sensors	•	•
Reversing	Camera	•	-
360° View	Camera	-	•

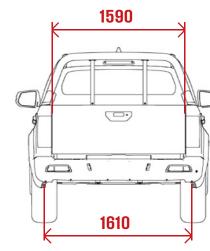
	T9 MODEL	OASIS 4x4	HAVEN 4x4
	Spray On Tub Liner	• OASIS 4X4	•
	Black Iron Roll Bar	•	•
	Tub Cargo Tie Down Hooks (4)	•	•
	Roof Trim (no load-carrying capabilities)		•
	Roof Trim with 80kg dynamic roof load rating		
	(Haven, built from 11/24 only)	-	•
	Privacy Glass	-	•
	Off-Road Iron Side Steps	•	•
	LED Headlamps with Daytime Running Lights	•	•
Exterior	Automatic Head Lights	•	•
Equipment	Headlamp Manual Levelling	•	•
	Follow Me Home Function	•	•
	Welcome Puddle Lamps	-	•
	Intelligent High Beam Control (IHBC)	•	•
	LED Rear Combination Lamps	•	•
	High Mounted Stop Light	•	•
	Front and Rear Fog Lamps	•	•
	Rear Step Bumper	•	•
	Body Color Door Mirrors	•	_
	Chrome Door Mirrors	_	•
	Electrically Adjustable Side Mirrors	•	•
	Heated Side Mirrors	•	•
	Auto Folding Side Mirrors	_	•
	Rear Window Demisters	•	•
	Leather Accented Interior <sup>[D6]</sup>	Black	Black or Brown
	Front Reading Light	•	•
	Rear Reading Light	•	•
	Sunglasses Holder	•	•
	Driver And Front Passenger Sun Visors	•	•
	Passenger Sun Visor with Vanity Mirror	•	•
	Leather Accented Steering Wheel <sup>[D6]</sup>	•	•
	Multifunction Steering Wheel Controls	•	•
Interior	Steering Wheel Hight Adjust	•	•
Equipment	7" Color Instrument Cluster	•	•
	Power Windows	•	•
	Remote Control Of Opening/Closing Windows	•	•
	Windows Automatic Up/Down And Anti-Clamp	•	•
	Rearview Mirror	Manual Dimming	Electrochromatic
	Rain Sensing Windscreen Wipers	•	•
	Climate Control Air Conditioning	•	•
	Rear Air Vents	•	•
	Heat Insulation Pad Under Hood	•	•
	Hydraulic Bonnet Struts	•	•
	Driver Seat Ajustment	6-Way Electric	6-Way Electric
	Front Passenger Adjustment	6-Way Manual	4-Way Electric
	Heated Front Seats	–	•
	Center Console with Cooling Storage	•	•
	Rear Armrest With Cup Holders	•	•
	Tiour Attitious vital out floidold		<u> </u>

JA	C	<b>T9</b>
SP	E	ES

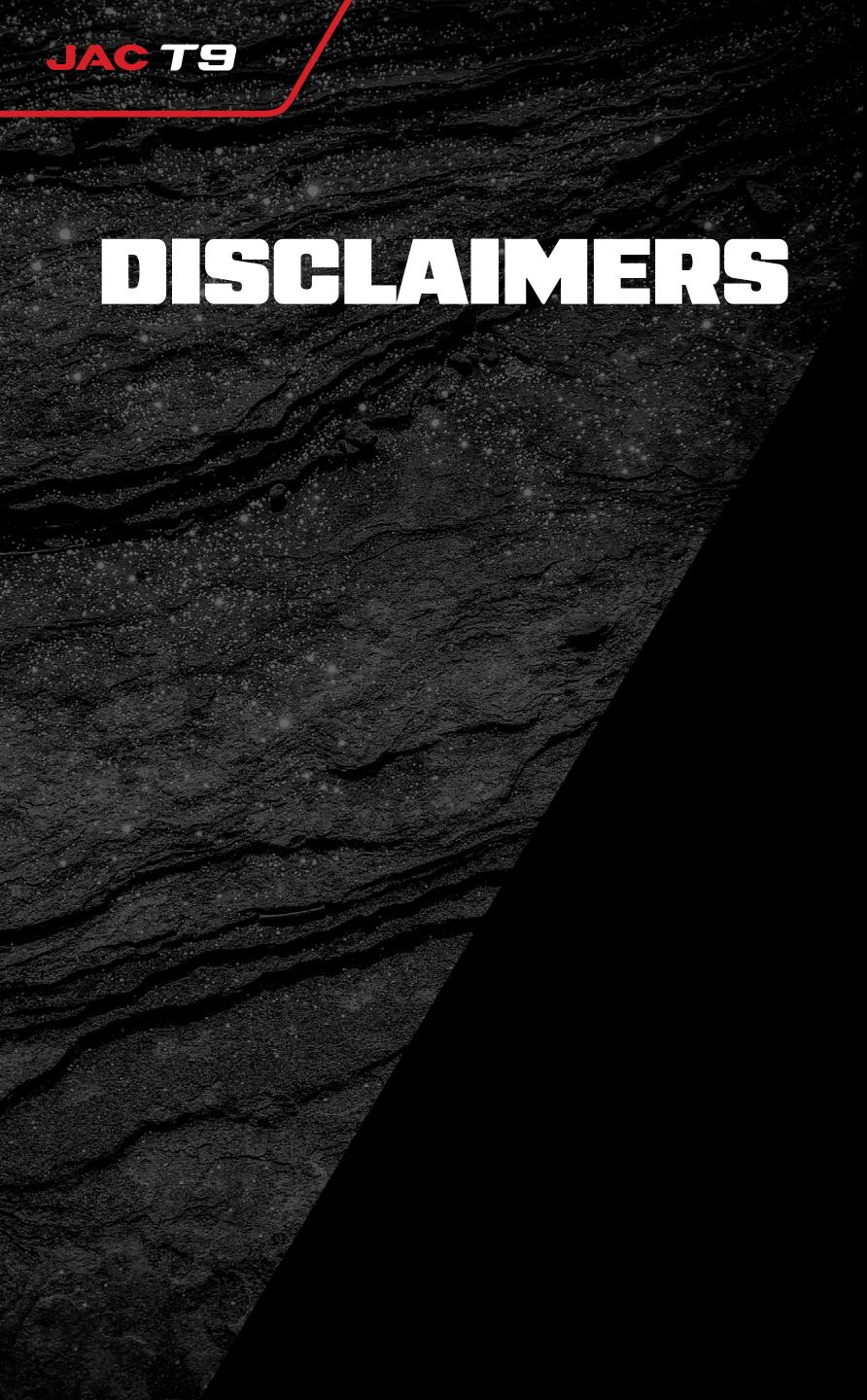
	T9 MODEL	OASIS 4x4	HAVEN 4×4
	Bluetooth® Connectivity <sup>[D13]</sup>	•	•
	10.4" Touch Screen Infotainment System	•	•
	Apple CarPlay <sup>e [D8]</sup> and Android Auto™ <sup>[D7]</sup>	•	•
B.B Iti	Front USB Port	•	•
Multimedia Configuration	Front 12V Accessory Socket	•	•
oomiguration	Wireless Phone Charging With Fan Cooling Function	•	•
	Rear USB Port	•	•
	Rear 220V Power Plug	-	•
	Speakers	6	6











<sup>†</sup>DRIVER ASSISTANCE SYSTEMS WORK ONLY WITHIN SYSTEM LIMITS AND ARE INTENDED TO ASSIST THE DRIVER. THE DRIVER REMAINS RESPONSIBLE FOR DRIVING THE VEHICLE AND IS REQUIRED TO REMAIN ATTENTIVE AT ALL TIMES. CHECK YOUR OWNER'S MANUAL FOR EXPLANATION OF LIMITATIONS. PLEASE DRIVE SAFELY.

^7-YEAR MANUFACTURER'S WARRANTY FROM THE DATE OF FIRST REGISTRATION. TERMS, CONDITIONS AND EXCLUSIONS APPLY. SEE JACUTE.COM.AU.

[D1] PAYLOAD IS THE GVM MINUS THE KERB MASS. THE KERB MASS DOES NOT INCLUDE PASSENGERS, LUGGAGE, CARGO, ANY ACCESSORIES FITTED OR ANY TOWBALL DOWNLOAD (AS APPROPRIATE). PAYLOAD IS DISTRIBUTED ACROSS BOTH THE FRONT AND REAR AXLES; NEVER EXCEED THE GVM OR THE AXLE LIMITS.

[D2] TOWING CAPACITY SUBJECT TO REGULATORY REQUIREMENTS, AND VEHICLE EQUIPMENT DESIGN LIMITATIONS. SPEAK WITH YOUR AUTHORISED JAC DEALER FOR MORE INFORMATION.

[D3] FUEL CONSUMPTION RESULTS ACHIEVED IN ADR81/02 FUEL CONSUMPTION TESTING. RESULTS PRODUCED IN LABORATORY TEST CONDITIONS, USING SAMPLE VEHICLES WITHOUT FITMENT OF ACCESSORIES/CUSTOMISATION, AND DO NOT REFLECT REAL WORLD DRIVING. FIGURES SHOULD ONLY BE USED FOR COMPARATIVE PURPOSES.

[D4] TOW BALL, TONGUE AND WIRING HARNESS SOLD SEPARATELY.

[D5] OPTIONAL DEALER FITTED ACCESSORY. SPEAK WITH YOUR AUTHORISED JAC DEALER FOR MORE INFORMATION.

[D6] LEATHER ACCENTED FEATURES AND UPHOLSTERY MAY CONTAIN SYNTHETIC MATERIAL.

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[D8] CARPLAY® IS A TRADEMARK OF APPLE, INC. REGISTERED IN THE U.S. AND OTHER COUNTRIES.

[D9] TERMS AND CONDITIONS APPLY. PLEASE VISIT WWW.CARBIZ.COM.AU FOR FULL DETAILS.

[D10] SEE YOUR JAC MOTORS DEALERSHIP TO CONFIRM WHICH GENUINE ACCESSORY IS SUITABLE FOR YOUR VEHICLE PRIOR TO ORDERING, AS SPECIFICATIONS, APPLICABILITY, AVAILABILITY AND FITMENT REQUIREMENTS MAY CHANGE OVER TIME. CONSIDER COMBINED MASS OF LOAD AND ACCESSORIES TO ENSURE GROSS VEHICLE MASS LIMITS ARE NOT EXCEEDED.

[D11] OPTIONAL METALLIC PAINT AT ADDITIONAL COST.

[D12] WEIGHTS/MASS/VOLUMES/DIMENSIONS ARE APPROXIMATE AND SUBJECT TO INDIVIDUAL VEHICLE VARIANCES, AND SHOULD BE CONFIRMED BEFORE FITTING ANY ACCESSORIES, TOWING OR OTHERWISE RELYING ON THIS VALUE.

[D13] BLUETOOTH IS A REGISTERED TRADEMARK OF BLUETOOTH SIG, INC.

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