

# CRESSIDA GL2.8i



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**TOYOTA**



# CRESSIDA GL2-8i

<b>Engine</b>	Model: 5M-E Type: 6 Cyl, In Line, SOHC Location: Front vertical Capacity (cc): 2759 Bore & Stroke (mm): 83.0 x 85.0 Compression Ratio: 8.8:1 Max. Power: kW @ rpm (DIN): 103 @ 5000 Max. Torque: Nm @ rpm (DIN): 226 @ 3600																												
<b>Fuel System</b>	Induction: Electronic Fuel Injection Tank Capacity (litres): 70 Fuel Type: 96 Octane petrol																												
<b>Electrical System</b>	Battery: (volts/amps-hours) 12-60 Alternator (amps): 60 Starter (kw): 1.0																												
<b>Transmission</b>	Gearbox Type: 4 speed floor change automatic transmission with overdrive and lock-up torque converter Gear Ratios: 1st: 2.452 2nd: 1.452 3rd: 1.000 4th: 0.688 Rev: 2.212																												
<b>Final Drive Ratio</b>	4.100:1																												
<b>Suspension</b>	Front: MacPherson strut with double acting hydraulic shock absorbers and stabiliser bar. Rear: Independent dual link with MacPherson strut, stabiliser bar and double acting hydraulic shock absorbers.																												
<b>Steering</b>	Type: Power assisted Rack and Pinion Ratio: 18.85:1 Minimum Turning Circle (M): 10.6 Turns Lock to Lock: 3.4																												
<b>Brakes</b>	Type: Power assisted front ventilated disc/rear disc with tandem master cylinder and dual diagonal split hydraulic system Handbrake: Mechanical system operating on rear wheels from centre floor lever																												
<b>Wheels &amp; Tyres</b>	Size & Type: 6.0J x 15" alloy wheels fitted with 205/60 HR 15 steel belt radial ply tyres																												
<b>Dimensions &amp; Weights</b>	<table> <tr><td>Overall Length (mm)</td><td>4690</td></tr> <tr><td>Overall Width (mm)</td><td>1690</td></tr> <tr><td>Overall Height (mm)</td><td>1425</td></tr> <tr><td>Wheel Base (mm)</td><td>2660</td></tr> <tr><td>Track — Front (mm)</td><td>1425</td></tr> <tr><td>    Rear (mm)</td><td>1440</td></tr> <tr><td>Minimum Ground Clearance (mm)</td><td>170</td></tr> <tr><td>Kerb Weight (kg)</td><td>1340</td></tr> <tr><td>Gross Vehicle Mass (kg)</td><td>1770</td></tr> <tr><td>Maximum Towing Capacity</td><td></td></tr> <tr><td>— Braked (kg)</td><td>1700</td></tr> <tr><td>— Un-Braked (kg)</td><td>400</td></tr> <tr><td>Max Roof Rack Load (kg)</td><td>100</td></tr> <tr><td>Luggage Capacity (m<sup>3</sup>)</td><td>.319</td></tr> </table>	Overall Length (mm)	4690	Overall Width (mm)	1690	Overall Height (mm)	1425	Wheel Base (mm)	2660	Track — Front (mm)	1425	Rear (mm)	1440	Minimum Ground Clearance (mm)	170	Kerb Weight (kg)	1340	Gross Vehicle Mass (kg)	1770	Maximum Towing Capacity		— Braked (kg)	1700	— Un-Braked (kg)	400	Max Roof Rack Load (kg)	100	Luggage Capacity (m <sup>3</sup> )	.319
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## EQUIPMENT

### CRESSIDA

**Mechanical** ■ Vehicle speed sensitive power steering  Tilt adjustable steering column with memory  4 speed automatic transmission with overdrive and lock-up torque converter  Four wheel power assisted disc brakes with dual diagonal split hydraulic system

**Exterior** ■ Clear laminated windscreen with top shade  Side protection mouldings  Front and rear mud flaps  Alloy wheels  Front and rear polypropylene body coloured bumpers  Twin exterior electric remote door mirrors

**Interior** ■ Soft grip urethane steering wheel  Drivers foot rest  Front and rear 3 point inertia seat belts with centre lap belt in rear  Remote boot lid opener with cancel  Remote fuel lid opener  Suspended fabric headlining  Recline/retract front seat with 2 way vertical adjust and lumbar support  4 way adjust front headrests  Front seat back pockets  Collapsible day/night rear view mirror  Front and rear ashtrays  Full fabric seat covers  Rear seat centre armrest  Front and rear passenger assist grips

**Electrical** ■ AM/FM radio cassette stereo with 4 speaker system  Automatic shift position indicator  Electric door windows  Power door locks  Steering key lamp  Hazard warning lights  Digital clock  Instruments include: speedometer with odometer and tripmeter, tachometer, fuel gauge, water temperature gauge  Rear window demister  Instrument illumination rheostat  Halogen headlamps  Warning lights include: door ajar, low fuel level, battery charge, oil pressure, tail lamp failure  Glove box lamp  Luggage area lamp  Two speed windscreen washers with adjustable intermittent function



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