## CRESSIDA





Totally new and luxurious—spacious Cressida performs in high style.
This is the totally-new Cressida. With a bold new style that catches the eye and cuts through the wind. Cressida stands out from the crowd. Lower, sleeker lines, a more luxurious interior, and equipped with features and options that few other cars can match. This is a prestigious, exciting car you'll really enjoy driving. Power from improved super-responsive engines. Smooth riding from an independent rear suspension. The all-new Cressida. More luxurious, more enjoyable to drive than ever before.





The new Cressida is a triumph of aerodynamics. The body is sleek and moulded for minimum wind resistance. The windshield and side lines are designed to shed the wind. Smoothly-contoured body panels fit flush with the windows for less turbulence. An air dam in front helps reduce drag during high-speed cruising. The result of this advanced aerodynamic design is a Cressida that is faster, quieter, and more stable on the road.



Spacious and gracious, with a hand-crafted look of quality.

Cressida is all new inside too. It's bigger and more luxuriously appointed, with the look and feel of hand-stitched craftsmanship. Take the wheel and you leave the everyday world behind. You settle back into a multi-adjustable driver's seat, where even the seat height and lumbar support can be adjusted to your individual preference. You stretch out in Cressida's more spacious interior. Front and rear, there's more leg room and more head room. The rich new upholstery fabrics, thick carpeting and colour-coordinated trim were carefully selected to enhance Cressida's high-class feeling.



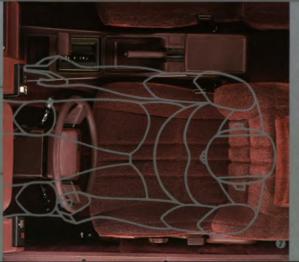
GLX-i



Cressida gives the driver a very special feeling of confidence and control. You take hold of a distinctively-styled urethane steering wheel. Spread out before you is a complete and luxuriously-styled instrument panel. The cockpit wraps around you in a three-dimensional contoured design. Check your instruments—large, crisply-styled circular tachometer and speedometer. To the left and right, switches fall within easy reach. Stalk-mounted light and wiper controls put these essential switches right behind the steering wheel.

GLX-i





The control panel for Cressida represents the latest thinking in high-tech, functional design. The cone-shaped steering wheel reaches out to meet your hands. The dash panel sweeps around to projecting consoles, putting controls within easy reach. Gauges are large and easy to read.

• Variable power steering provides the right assist for low-speed maneuvering and high-speed cruising. Standard on GL and GLX-i, optional on XL.

Memory tilt steering, standard on cars equipped with power steering,

returns to your preset driving position.

© Electronically-tuned AM/FM radio

with stereo cassette player is optional on all models. Power windows are optional for GL, standard for GLX-i. Console set in driver's armrest.

Console set in driver's armrest.

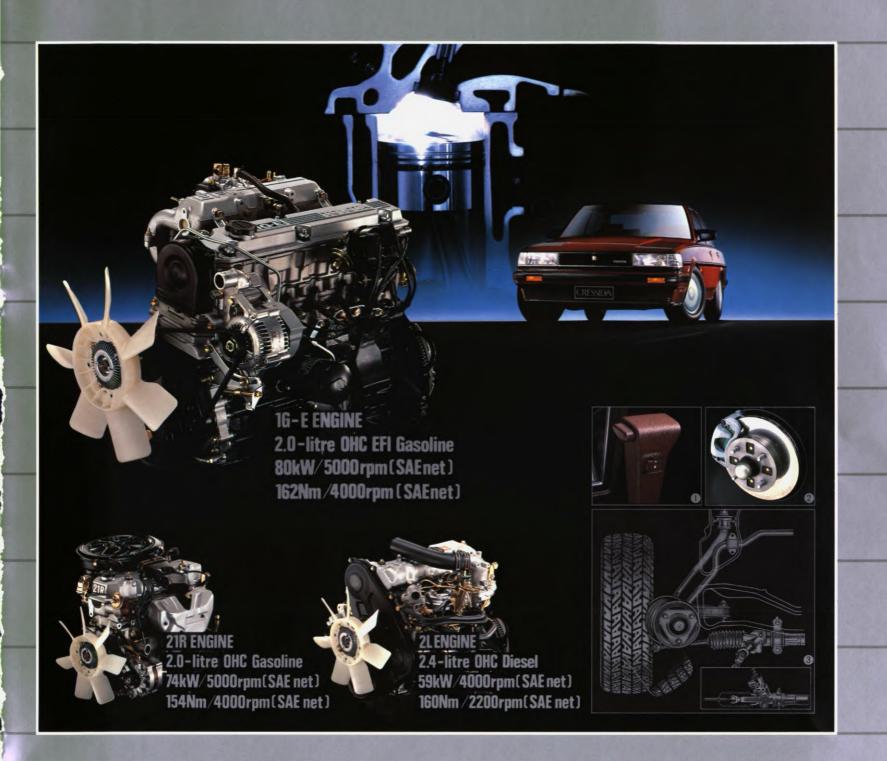
Bright, easy-to-read digital

speedometer and segmented tachometer are optionally available on GLX-i models with right hand drive.

**6**Cressida's powerful air conditioner (optional) and ventilation system.

\*\*Control layout for ease of operation.

Available options differ with grades and body types. Get details from your Toyota dealer.





Cressida performs! Super-responsive engines are now more powerful than ever, and Cressida combines this power with advances in handling and aerodynamics. Cressida offers three engines to choose from, including a highly-refined 2.0-litre super-responsive gasoline engine with a broad power band and excellent acceleration. Independent suspension, with MacPherson struts in front and semi-trailing arms in the rear, gives you extraordinary handling and control, while rack and pinion steering

provides the right feel for highway cruising and precise cornering.

- The four-speed automatic transmission features an overdrive switch on the shift lever.
- **Q**GL features front disc brakes. GLX-i has disc brakes front and rear.
- Open Power-assisted rack and pinion steering is regulated by engine rpms.
- Independent rear suspension with coil springs.





Cressida is also available in basic XL and deluxe GL Sedans as well as a Station Wagon XL. Features and options vary by model.

SPECIFICATIONS			Sedan				Station Wagon
			XL	GL		GLX-i	XL
			Gasoline Diesel			Gasoline	
DIMENSIONS & W	EIGHTS	N. M. C.			Contract of the Contract of th	A STATE OF THE	
Overall length mm.		4690				4735	
Overall width mm.		1690					
Overall height mm.		1430			1425	1465	
Wheelbase mm.		2660			PARTY DIVINE	2655	
Tread	Front	mm.	1425				
	Rear	mm.	1385			1440	1385
Ground clearand	ce	mm.	180		165	170	185
Kerb weight		kg.	1140/1150*1	1170/1180*1	1250	1260/1275*1	1180/1190*1
Gross vehicle w	reight	kg.	1660				1730
ENGINES			Series in the	MERKA CHEROL			
Туре			4-cyl. in-line			6-cyl. in-line	4-cyl. in-line
Valve arrangement			OHC				
Piston displacement cc.		1972 2446		1988	1972		
Bore and stroke mm.		84.0 x 89.0		92.0 x 92.0	75.0 x 75.0	84.0 x 89.0	
Compression ratio to 1		9.0		22.3	9.2	9.0	
Max. horsepower (SAE net) kW/rpm			74/5000		59/4000	77*2 -80*3/5000	74/5000
Max. torque (SAE net) Nm/rpm		154/4000		160/2200	158*2 -162*3/4000	154/4000	
Fuel system		Down-draft, 2-barrel, single carburettor		Distribution type fuel injection	Electronic Fuel Injection	Down-draft, 2-barre single carburettor	
Fuel tank capacity litres			70				
CHASSIS	Marine Marie	D. C. L.	Marie	Technical Participation		STATE OF THE PARTY	Car Williams
Clutch			Single dry plate	with diaphragm spring (M.	anual Transmission)		
Suspension Front		MacPherson struts					
	Rear		4-link coil springs Semi-trailing arm			4-link coil springs	
Brakes Front Rear			Ventilated disc with tandem master cylinders and booster				
			Drum with tandem master cylinders and booster			Ventilated disc with tandem master cylinders and booste	Drum with tandem master cylinders er and booster
Transmission	4-speed manual		1st: 3.567; 2nd: 2.056; 3rd: 1.385; 4th: 1.000; Rev.: 4.092 (XL model)				
	5-speed manual		1st: 3.286; 2nd: 1.894; 3rd: 1.276; 4th: 1.000; 5th: 0.861; Rev.: 3.769 (GLX-i model)				
			1st: 3.567; 2nd: 2.056; 3rd: 1.385; 4th: 1.000; 5th: 0.850; Rev.: 4.092 (XL/CL models)				
	4-speed automatic		1st: 2.450; 2nd: 1.450; 3rd: 1.000; 4th: 0.688; Rev.: 2.222 (GLX-i model)				
			1st: 2.450; 2nd: 1.450; 3rd: 1.000; 4th: 0.689; Rev.: 2.222 (XL, GL models)				
Final reduction gear ratio to 1			3.909 4.100			4.100	3.909
Steering			Rack & pinion   Engine rpm sensing power assisted rack & pinion			Rack & pinion	
Min. turning radius (tyres) m.			5.3				
Tyres			175SR14	The Part of the Pa		185/70HR14	1755R14

<sup>\*1: 4-</sup>speed automatic transmission models \*2: LHD models



<sup>\*3:</sup> RHD models & optional for LHD models

Toyota Motor Corporation reserves the right to alter any details of specifications and equipment without notice.
 Details of specifications and equipment are also subject to change to suit local conditions and requirements.
 Please inquire at your local dealer for details of any such changes that might be required for your area.
 Note: Vehicles pictured in this catalogue may vary from models available in your area.
 Vehicle body colour might differ slightly from the printed photos in this catalogue.