

LANCER RALLIART EMBODIES DRIVING EXHILARATION.

Based on Mitsubishi's All Wheel Control engineering philosophy, Lancer Ralliart combines engine performance, the quick intuitiveness of the Twin Clutch SST and an extensive array of control technologies to create a vehicle that embodies driving exhilaration.

The Ralliart Sportback offers the latest high performance technology with all the benefits of a compact hatch. While the Ralliart Sedan adopts the same menacing stance as the Lancer Evolution and displays a physical presence befitting of a powerful, high performance machine.

Behind the wheel of both the Sportback and the Sedan you'll experience the brilliant combination of power and precision control with the turbocharged MIVEC engine delivering 177kW of power, while the Twin Clutch Sport Shift Transmission and All Wheel Control combine to give you an unbelievable level of control.

#### MIVEC ENGINE

Cast from aluminium, the lightweight 2.0 litre turbocharged MIVEC engine produces 177kW@ 6,000rpm and 343Nm of torque at 4,725rpm. The turbocharger features a titanium wheel to deliver quick response time at lower revs. The MIVEC system utilises a direct-acting valve-train for additional weight reduction and optimal power, and also operates on the exhaust valves as well as the intake valves. The benefit of this is an increase in fuel efficiency and lower emissions across the engines operating range.



# ALL WHEEL CONTROL SYSTEM (AWC)

Thanks to the sophisticated AWC system, the Lancer Ralliart range allows you to drive in ways you didn't think were physically possible. The AWC system is made up of 3 independent systems working together and operated via the vehicles ECU to give you handling that defies belief. The Active Centre Differential (ACD) determines the optimal torque split between the front and rear axles. It then distributes this through the hydraulic multi-plate clutch. The ACD works in three modes – tarmac, gravel and snow – to enable quicker control response for changes in road surfaces. To maintain stability and control when cornering, Active Stability Control (ASC) automatically recognises under steer and over steer. It applies brake pressure to the appropriate wheels to keep you on line and in control. To give you further confidence while driving, Mitsubishi's Sports Anti-lock brakes (ABS) featuring Electronic Brakeforce Distribution (EBD) regulates the braking force to match vehicle load and driving conditions.

## TWIN CLUTCH SPORT SHIFT TRANSMISSION (TC-SST)

The Lancer Ralliart range features Mitsubishi's new TC-SST technology, which provides spilt-second gear shifting and instant response. It uses two input gear shafts that house 1st, 3rd, 5th and reverse gears on one shaft, and 2nd, 4th and 6th gears on another – each of which are connected to an electronically controlled clutch. This allows consecutive gears to be preloaded in advance to offer quicker shifts. The TC-SST operates in 2 modes: Normal mode is the default at engine start and is generally used for day-to-day driving. Sport Mode is the optimal choice for sporty driving with gear changes and accelerator response quicker than normal mode.



#### PADDLE SHIFTERS

Take command of the driving experience in a whole new way with Lancer Ralliart's rally inspired paddle shift system. Built directly into the steering column, they provide the thrill of total control of your TC-SST without taking your hands off the steering wheel.

#### BLUETOOTH® 2.0 PHONE CONNECTIVITY

Drive safely. Talk freely. Lancer Ralliart features the latest hands-free Bluetooth® technology allowing you to make and receive calls at the touch of a button, all integrated through the vehicle's audio system.

#### DUSK SENSING HEADLAMPS

Dusk sensing headlamps do the thinking for you. Your lights automatically come on when it gets dark outside or when you're travelling through a tunnel across the engines operating range.

Lancer Ralliart is packed with next generation convenient technology to enhance your driving experience. This range of clever technologies does some of the thinking for you, allowing you to stay focussed on the exhibitantion of the drive.

# MITSUBISHI MULTI COMMUNICATION SYSTEM (MMCS)

MMCS is an optional integrated communication and media system that provides satellite navigation, audio control, DVD function and a host of other features, controlled via the 7" full colour in-dash touch screen. In addition to iPod connectivity, and integration with the 9-speaker Rockford Fosgate® Premium Audio System, MMCS allows you to customise features such as dusk sensing headlamp sensitivity, wiper speed, and room lamp shutdown delay. You can also access your mobile phone via the touch screen thanks to Bluetooth® mobile phone integration.

#### ROCKFORD FOSGATE® PREMIUM AUDIO SYSTEM

Available as an option, the Rockford Fosgate® Premium Audio system is designed to provide crystal clear, low-distortion fidelity to make any type of music come to life. The MP3 compatible CD player with auxiliary input and 9-surround sound speakers, including a 10-inch subwoofer, delivers impressive sound through a 710 watt system.

#### CLEVER TECHNOLOGY SMART KEY

Mitsubishi's Smart Key gives you completely key-less operation. With Smart Key, Lancer Ralliart can recognise you within a 70cm radius of the front doors and boot lid. You can lock and unlock the doors, open the boot and even start the engine, all whilst the Smart Key is still tucked in your pocket or bag.

#### **AUTO RAIN SENSING WIPERS**

A sensor automatically detects moisture on the windscreen, activating the front wipers, allowing you to keep your hands on the wheel and stay focussed on the road ahead. This feature is especially handy when it's raining intermittently.

## LANCER RALLIART - KEY FEATURES BY MODEL





### **Lancer Ralliart**

### Engine

2.0 Litre Turbocharged DOHC 16 valve MIVEC

Power: 177kW@6,000rpm Torque: 343Nm@4,725rpm

#### Transmission

Twin Clutch Sport Shift Transmission (TC-SST)

#### Drivetrain

Full time All-Wheel Drive All-Wheel Control (AWC) Active Centre Differential (ACD)

#### Suspension

Front Macpherson strut high performance suspension Rear multi-link high performance suspension Front strut tower bar

#### **Brakes**

Anti-lock (ABS) with Electronic Brakeforce Distribution (EBD)

#### **Exterior**

18" Alloy wheels

Tyres: 215/45R18 89W Colour coded door handles

Colour coded electric door mirrors with fold control Black radiator grille with chrome grille surround

Front fog lamp

Front and side air dam Rear sports spoiler

Colour coded front & rear Ralliart bumper

Dual chrome exhaust

#### Interior

Alloy pedals

Chrome inside door handles

3 Spoke leather wrapped sports steering wheel With cruise control & remote audio controls Leather wrapped shift knob

#### Audio

6 Disc CD with MP3 & AM/FM audio (6 speakers) USB connectivity

#### Safety

Driver & front passenger SRS airbags

Side & curtain airbags

Driver knee airbag

RISE body (Reinforced Impact Safety Evolution)

Active Stability Control (ASC)

Active Traction Control (ATC)

Driver and front passenger seat belts with

pre-tensioners and force limiters

Rear seat belts with 3 x lap sash belts

Driver and front passenger seat belt warning

lamp buzzer

#### Convenience & Storage

Smart Key

Central door locking

Multi Information Display

Dusk sensing headlamps

Rain sensing wipers

Power windows front and rear (driver auto up and down)

Automatic climate control air conditioning

Rear parcel shelf (Sportback)

Rear adjustable cargo floor (Sportback)

Hands free Bluetooth® 2.0 phone connectivity with

voice recognition and steering wheel remote controls

Floor console box with cloth lid

Upper console box with lid

Lower console box with lid

Front and rear door pockets with bottle holders in front

Welcome light

Coming home light

#### Security

Remote central locking
Datadot identification
Anti-theft encrypted immobilisation
Vehicle theft alarm

#### Seats

Ralliart sports front seats
Height, slide and recline adjuster (driver)
Slide and recline adjuster (passenger)
Rear seat 60:40 split fold with centre arm rest
One touch folding rear seats (Sportback)
Front adjustable headrests
Height adjustable rear head rests X 3

#### **Option Pack**

Mitsubishi Multi Communication System (MMCS)\* Rockford Fosgate Premium audio system Leather seats

<sup>\*</sup>When MMCS is fitted, USB input is deleted and is replaced by iPod connectivity.

<sup>^</sup>Voice activation unavailable if MMCS option is selected.

# **RALLIART SPECIFICATIONS**

Engine Electrical           Battery         55D23L           Alternator         12-1.4           Transmission           Type         Twin Clutch Sport Shift Transmission with Sports Mode           Gear Ratios           If it is a 3.655           second         2.368           third         1.754           fourth         1.322           fifth         0.983           sixth         0.983         0.984 <th colspa<="" th=""><th>Engine</th><th></th></th>	<th>Engine</th> <th></th>	Engine		
Capacity (cc)         1998           Compression ratio         9.0:1           Performance           Power         1777kW @ 60000rpm           Torque         343Nm @ 2500-4750rpm           Fuel System           Fuel supply equipment           Fuel tank capacity (L)         55           Fuel type         Premium unleaded / RON88           Engine Electrical           Battery         55023L           Allernator           Starter         12-130           Starter         12-14           Transmission           Transmission           Transmission with Sport Shift Transmission with Sports Mode           Gear Ratios           Gear Ratio           All Transmission with Sports Mode           Gear Ratio           All Transmission with Sports Mode           Fuel Consumption*           Fuel Consumption*           Fuel Consumption*           Anti-lock Braking System (ABS) with Electronic Brakeforce Distribution (EBD) and Brake Assist (BA)           Fuel Consumption*           Anti-lock Br	Туре	2.0L DOHC 16-valve turbocharged MIVEC engine		
Compression ratio         9.0:1           Performance         177KW @ 6000rpm           Fouer         343Nm @ 2500-4750rpm           Fuel System           Fuel supply equipment           Fuel supply equipment         Electronically controlled multi-point injection           Fuel tank capacity (i)         55           Engine Electrical           Battery         55D23L           Alternator         12-130           Starter         12-14           Transmission           Transmission           Transmission           Transmission with Sports Mode           Gear Ratios           first         3.655           second         2.368           third         1.754           fourth         1.322           fifth         0.983           sixth         0.731           rowerse         4.011           Final Gear Ratio         4.062           Fuel Consumption*           ARR 8/101 (litres per 100kms)         9.8 (Sportback), 9.6 (Sedan)           Brakes	Bore and stroke (mm)	86.0 X 86.0		
Performance Power 1177kW @ 6000/pm Torque 343Nm @ 2500-4750/pm  Fuel System Fuel supply equipment Electronically controlled multi-point injection Fuel tark capacity (L) 55 Fuel type Premium unleaded / R0N38  Engine Electrical Battery 55023L Attenutor 12-130 Starter 12-1.4  Transmission Type Twin Clutch Sport Shift Transmission with Sports Mode  Gear Ratios  first 3,655 second 2,368 third 1,754 fourth 1,322 fifth 0,093 sixth 0,0731 reverse 4,011 Final Gear Ratio 4,062  Fuel Consumption*  ADR 81/01 (litres per 100kms) 9,8 (Sportback), 9,6 (Sedan)  Brakes  Front 2 piston ventilated disc Fierd 2 piston ventilated disc Fierd 2 piston ventilated disc Fierd 3 piston ventilated disc Fierd 5 piston ventilated disc	Capacity (cc)	1998		
Power	Compression ratio	9.0:1		
Fuel System         Fuel System	Performance			
Fuel System Fuel Supply equipment Electronically controlled multi-point injection Fuel tank capacity (.) 55 Fuel type Premium unleaded / RON98  Engine Electrical  Battery 55023L Alternator 12-130 Starter 12-1.4  Transmission  Transmission  Type Twin Clutch Sport Shift Transmission with Sports Mode  Gear Ratios  first 3.655 second 2.368 third 1.754 fourth 1.322 fifth 0.983 sixth 0.0731 reverse 4.011 Final Gear Ratio 4.062  Fuel Consumption*  ADR 81/01 (litres per 100kms) 9.8 (Sportback), 9.6 (Sedan)  Brakes  Type Anti-lock Braking System (ABS) with Electronic Brake force Distribution (EBD) and Brake Assist (BA) Front 2 piston ventilated disc Rear 6.010	Power	177kW @ 6000rpm		
Fuel supply equipment   Electronically controlled multi-point injection	Torque	343Nm @ 2500-4750rpm		
Fuel type         Fremium unleaded / RON98           Engine Electrical           Battery         55023L           Alternator         12-130           Starter         12-1.4           Transmission           Type         Twin Clutch Sport Shift Transmission with Sports Mode           Gear Ratios           Iffet         3.655           second         2.968           third         1.322           fifth         0.993           sixth         0.993           sixth         0.993           sixth         0.993           Fuel Consumption*           ADR 81/01 (litres per 100kms)         9.8 (Sportback), 9.6 (Sedan)           Brakes           Type         Anti-lock Braking System (ABS) with Electronic Brakeforce Distribution (EBD) and Brake Assist (BA)           Front         2 piston ventilated disc           Brakes	Fuel System			
Fuel type         Fremium unleaded / RON98           Engine Electrical           Battery         55023L           Alternator         12-130           Starter         12-1.4           Transmission           Type         Twin Clutch Sport Shift Transmission with Sports Mode           Gear Ratios           Iffet         3.655           second         2.968           third         1.322           fifth         0.993           sixth         0.993           sixth         0.993           sixth         0.993           Fuel Consumption*           ADR 81/01 (litres per 100kms)         9.8 (Sportback), 9.6 (Sedan)           Brakes           Type         Anti-lock Braking System (ABS) with Electronic Brakeforce Distribution (EBD) and Brake Assist (BA)           Front         2 piston ventilated disc           Brakes	Fuel supply equipment	Electronically controlled multi-point injection		
Frequency Premium unleaded / RON98           Engine Electrical           Battery         55D23L           Allernator           Starter         12-1.4           Transmission           Type         Twin Clutch Sport Shift Transmission with Sports Mode           Gear Ratios           First         3.655           second         2.368           third         1.754           fourth         1.322           fifth         0.983           sixth         0.731           reverse         4.011           First Gear Ratio         4.062           Feel Consumption*           ADR 81/01 (litres per 100kms)         9.8 (Sportback), 9.6 (Sedan)           Brakes           First Consumption*           Anti-lock Braking System (ABS) with Electronic Brakeforce Distribution (EBD) and Brake Assist (BA)           Front         2 piston ventilated disc           Rear				
Engine Electrical           Battery         55D23L           Alternator         12-1.4           Transmission           Type         Twin Clutch Sport Shift Transmission with Sports Mode           Gear Ratios           If it is a 3.655           second         2.368           third         1.754           fourth         1.322           fifth         0.983           sixth         0.983         0.984 <th colspa<="" td=""><td>Fuel type</td><td></td></th>	<td>Fuel type</td> <td></td>	Fuel type		
## State				
Alternator         12-130           Starter         12-1.4           Transmission           Type         Twin Clutch Sport Shift Transmission with Sports Mode           Gear Ratios           first         3.655           second         2.368           third         1.754           fourth         1.322           fifth         0.983           sixth         0.731           reverse         4.011           Fiel Consumption*           ADR 81/01 (litres per 100kms)         9.8 (Sportback), 9.6 (Sedan)           Brakes           Type         Anti-lock Braking System (ABS) with Electronic Brakeforce Distribution (EBD) and Brake Assist (BA)           Front         2 piston ventilated disc           Rear         Solid disc	Engine Electrical			
Transmission   Type   Twin Clutch Sport Shift Transmission with Sports Mode	Battery	55D23L		
Transmission           Type         Twin Clutch Sport Shift Transmission with Sports Mode           Gear Ratios           first         3.655           second         2.368           third         1.754           fourth         1.322           fifth         0.983           sixth         0.731           reverse         4.011           Final Gear Ratio         4.062           Fuel Consumption*           ADR 81/01 (litres per 100kms)         9.8 (Sportback), 9.6 (Sedan)           Brakes           Type         Anti-lock Braking System (ABS) with Electronic Brakeforce Distribution (EBD) and Brake Assist (BA)           Front         2 piston ventilated disc           Rear         Solid disc	Alternator	12-130		
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Gear Ratios           first         3.655           second         2.368           third         1.754           fourth         1.322           fifth         0.983           sixth         0.731           reverse         4.011           Final Gear Ratio         4.062           Fuel Consumption*           ADR 81/01 (litres per 100kms)         9.8 (Sportback), 9.6 (Sedan)           Brakes           Type         Anti-lock Braking System (ABS) with Electronic Brakeforce Distribution (EBD) and Brake Assist (BA)           Front         2 piston ventilated disc           Rear         Solid disc	Transmission			
### 1.3.655 ### 2.368 ### 1.754 ### 1.322 #### 1.322 #### 1.322 ##### 1.322 ###################################	Туре	Twin Clutch Sport Shift Transmission with Sports Mode		
2.368	Gear Ratios			
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fourth 1.322 fifth 0.983 sixth 0.731 reverse 4.011 Final Gear Ratio 4.062  Fuel Consumption*  ADR 81/01 (litres per 100kms) 9.8 (Sportback), 9.6 (Sedan)  Brakes  Type Anti-lock Braking System (ABS) with Electronic Brakeforce Distribution (EBD) and Brake Assist (BA) Front 2 piston ventilated disc Rear Solid disc	second	2.368		
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reverse 4.011 Final Gear Ratio 4.062  Fuel Consumption*  ADR 81/01 (litres per 100kms) 9.8 (Sportback), 9.6 (Sedan)  Brakes  Type Anti-lock Braking System (ABS) with Electronic Brakeforce Distribution (EBD) and Brake Assist (BA) Front 2 piston ventilated disc Rear Solid disc	fifth	0.983		
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Fuel Consumption*  ADR 81/01 (litres per 100kms)  9.8 (Sportback), 9.6 (Sedan)  Brakes  Type  Anti-lock Braking System (ABS) with Electronic Brakeforce Distribution (EBD) and Brake Assist (BA)  Front 2 piston ventilated disc  Rear Solid disc	reverse	4.011		
ADR 81/01 (litres per 100kms)  9.8 (Sportback), 9.6 (Sedan)  Brakes  Type Anti-lock Braking System (ABS) with Electronic Brakeforce Distribution (EBD) and Brake Assist (BA)  Front 2 piston ventilated disc  Rear Solid disc	Final Gear Ratio	4.062		
Brakes  Type Anti-lock Braking System (ABS) with Electronic Brakeforce Distribution (EBD) and Brake Assist (BA) Front 2 piston ventilated disc Rear Solid disc	Fuel Consumption*			
Front 2 piston ventilated disc  Rear Solid disc	ADR 81/01 (litres per 100kms)	9.8 (Sportback), 9.6 (Sedan)		
Front 2 piston ventilated disc  Rear Solid disc	Brakes			
Front 2 piston ventilated disc Rear Solid disc		Anti-lock Braking System (ARS) with Electronic Brakeforce Distribution (ERD) and Brake Assist (PA)		
Rear Solid disc				
	Brake booster size	10" master vac		

Wheels/Tyres		
Wheel type	Alloy	
Wheel size	18" x 7.0JJ	
Tyre size	215/45R18 89W	
Spare wheel	Space saver - T125/90 D16	
Full size spare	Optional accessory	

Suspension	
Туре	High performance suspension with front strut tower bar
Front	Independent Macpherson strut with coil spring and stabiliser
Rear	Independent multi-link with coil spring and stabiliser

Steering		
Туре	Power steering rack and pinion type with hydraulic power assist	
Turning circle (m)	10	

Maximum towing capacity	kimum towing capacity		
Braked trailer	1000		
Unbraked trailer	550		

Capacities	Sportback	Sedan
Kerb weight (kg)	1590	1555
Gross vehicle weight (kg)	2045	2025
Boot capacity (L)	288	400
Seating capacity	5	

Exterior Dimensions (mm)				
Overall length	4585	4570		
Overall height	1515	1490		
Overall width	17	1760		
Wheelbase	2635			
Track - front	15	1530		
Track - rear	15	1530		
Ground clearance	150			
Turning circle (m)	1	10		

\*These figures are obtained from controlled laboratory tests conducted by Mitsubishi Motors Australia Limited to Australian Standard ADR 81/01 and are provided to assist you in comparing the fuel consumption of Lancer Ralliart with other vehicles. The actual fuel consumption you achieve will depend, however, on many factors, including your driving habits, the prevailing conditions and your whicle's equipment, condition and use.

### STYLE YOUR LANCER RALLIART

A range of fashionable and sporty colours allow you to personalise your Ralliart.



LIGHTNING BLUE (P)



RED (M)



BLACK (P)



WHITE

METALLIC (M) AND PEARLESCENT (P) PAINTS ARE OPTIONAL EXTRAS



COOL SILVER (M)



SEATS



## NOW INCLUDING CAPPED PRICE SERVICING

WARRANTY 1075 YEAR \$\displays \text{ YEAR ROADSIDE ASSIST \$\displays Customer Assist 24/7 \$\displays 200+ Dealer Network

†10 year or 160,000km Powertrain Warranty (whichever comes first), from transferable). \*75 year or 130,000km New Vehicle Warranty (whichever comes first). \*5 year or 130,000km Roadside Assist (whichever occurs first). Evolution (whichever comes first). \*15 year or 130,000km Roadside Assist (whichever comes first). \*15 year or 130,000km Roadsid

