





MITSUBISHI BOOK OF SECRET KNOWLEDGE

Did you know we built Japan's first mass-produced cars?

or 90 years, Mitsubish Motors has driven the automobile to westernes — isnovating, inventing, rallying and racing, om counties isseous in performance, design and endurance ones an uncommon sense: the deep knowledge required made automobiles uniquely exciting. We share our secret isstom only with those who seek the true thill of driving.

OUTLANDER. It will outperform your needs.
Outpace progress. Outthink convention. Outrun

PERFORMANCE. 220-hp MIVEC V6 engine. PZEV emissions. 6-speed Sportronic transmission Packlie Shifters. Mitsubishi motoruports heritane.

HANDLING. 4-wheel independent suspension. Aluminum roof. 18" wheels. Active Skid Control. 4-wheel disc brokes. All Wheel Control.

TECHNOLOGY. FAST-Key. 30GB hard drive. Navigation. Digital Music Server. 650-watt Reddford Freque purils Rhystoath (NR) video

COMFORT. Height-adjustable driver's seat. 60/40-split sliding/reclining 2nd-row seat. Underfloor-stowable 3nd-row seat (XLS).

UTILITY. Cargo space. Flap-fold tailgate. Ultra-low load floor. Cupholders. Storage areas. Easy-folding seats. Power outlets.

IMPACT. Restraint systems. RISE body structure. Environmental measures. Smog-eating radiator. Xenon headlights. LED taillights.

BUILD YOUR OWN. Warranty and support. Model choices. Color and trim, Specifications. Standard and optional equipment. Accessories. Imagine having anything you need. Everything you want. And things you never imagined.

Imagination is what separates the past from the future. It's when something new takes you somewhere new—and it's measured not meetly by how far you go, but by how quickly everything changes. Introducing the all-new 2007 Missubishi Outlander. It outperforms your diviving needs, offering rally-inspired control and fun unheard of in a family-friendly vehicle. It outpaces progress, with clever innovations you'll not just find useful, but enjoy using. It outthinks convention, with cleaner power and surprising space inside a tightly drawn body that simply outdates other SUVs. Outlander will not only outrun your expectations, It will change them like you never imagined.



PZEV

Easy In, easy out. Yeckages go as with ease thanks to an innovative two-piece flap-fold tallgate. To go easy or the environment, Outlander earns a Partial Zero Emission Vehicle (PZEV) rating in California and other low-emission states, as fact, it's the first PZEV V6 SUV even in the U.S.





30_{GB}

upsints, downsints, paradigms sents, with six speeds and one-tooch manus control, Outlander's standard dispend Sportsonic's transmission keeps its 220 biclose at hand. Magnesium-alloy paddle shifters in Outlander XLS let you keep even closes. There's a bigger shift in the way Outlander handles navigation an music: an available 30GB hard drive that ravigates faster than a DVD and even rip your CDS into digital files for playback arritine.





Innovative from road to roof. Outlander applies its motorsports know how with a unique lighteen aluminum roof panel that effectively lowers the vehicle's center of gravity for sharper response. It advanced FAST-Key access system responds to your presence, letting you unlock your Outlander XLS a drive it away without touching a key. Active front seatbacks limit head and neck movement to help redu whiplash in a rear impact. And Outlander's available All-Wheel Control brings Mistubish's sally-conquert heitage to the road with a systematic, top-to-bottom approach to enhancing handling and stability.

AWC

BIG CHANGE HAPPENS FAST.



Outlander XLS.

Vehicles are shown with optional equipment. Not all equipment is available on every model.

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COMFORT. Height-adjustable driver's seat. 60/40-split sliding/reclining 2nd-row seat. Underfloor-stowable 3rd-row seat OCS.

UTILITY. Cargo space. Flap-fold tailgate. Ultra-low load floor. Cupholders. Storage areas Easy-folding seats. Power outlets.

IMPACT, Restraint systems. RISE body structure. Environmental measures. Smog-eating radiator. Xenon headlights. LED taillights.

BUILD YOUR OWN. Warranty and support. Model choices. Color and trim. Specifications. Standard and optional equipment. Accessories Life begins at the finish line. To discover the soul of any Missabeih, look to motorsports. We live racing, from our first Grand this victory 40 years ago to our unmatched 11th wire in the legendary Dakar Raily in 2006, a 16-day, 5,000-mile competition where merely surviving would be no small feat. Sure, Outlander is entirely new, but it shares something elemental with our Montron-Paleon Evolution raily champier. DNA.

DAKAR RALLY WINS









Magnesium-alloy paddle shifters, Grab the steering wheel of Outlander XLS and you're within fingertip's reach of its new 6-speed Sportnonic' transmission. Good to the touch fin every wayl, they provide instant manual control without ever taking your hands from the wheel. Every Outlander also lets you control gear changes from the console shifter, or leave it in Drive and INYECS-II programming will continually adapt the shift points not just to driving conditions but your driving style as well.

DEMAND INSTANT RESPONSE.

Driving should stimulate your senses. Starting with your sense of urgency.

While most SUVs lumber along, Outlander charges forward with an all-new 220-hg³.3.0-liter 24-valve SOHC. V6 that's equal parts power and efficiency. An aluminum-alloy engine block and oil pan help to lower weight and improve the vehicle's overall balance, while its fuel efficiency outdoes nearly every other V6 SUV (and some 4-cylinders)? It's also powerful at reducing emissions, making Outlander the first PZEV-certified V6 SUV in the U.S.? PZEV means Partial Zero Emission Vehicle, the cleanest standard for gasoline-engine vehicles in the most stringent states. So while your sense of urgency is aroused, your sense of responsibility remains firmly planted.

The power of MIVEC. Free breathing is like free horsepower. The Mitrabishi Innovative Valve-elming and lift Electronic Control system's multi-profile comshafts open the intole valves wider and longer at higher pray, judicing topen of. The lower-par profile charges the air and fivel into each cylinder, breathing new Mit into every takeoff.

3 PZEV states are CA.ME.MA.NY and VT.



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Aluminum coof. 18* wheels. Active Skid Control.

4-wheel clisc brakes. All-Wheel Control.

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UTILITY. Cargo space. Flap-fold tailgate.
Ultra-low load floor. Cupholders. Storage areas
Easy-folding seats. Power outlets.

IMPACT. Restraint systems. RISE body structure. Environmental measures. Smog-eating radiator. Xenon headlights. LED taillights.

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¹³ hp in Partial Zero Emissions Vehicle (FZEV) states.

Based on 2006 competitors' EPA estimated fuel economy, excluding hybrids























4-wheel independent suspension and front strut-tower brace. The key to handling precision is keeping every element in the right place as each wheel responds to the road. A rigid front strut-tower brace augments Outlander's nimble fully independent suspension, helping deliver finely tuned response and increased ride comfort.

Rigid body with an aluminum roof panel. A wraparound cabin structure raises the overall rigidity of the steel unibody. Strategically designed and located side and lower-level braces add reinforcement to better protect the passenger cabin. The lightweight aluminum roof panel conceals a multilayer steel structure.

Available 18" alloy wheels. Highly rigid 5-spoke aluminum wheels are standard on Outlander XLS, ensuring a sharper, more confident ride. They're wrapped in generous 225/55R18 highperformance tires for grip to match.

High tension, low drama. High-tensile-strength steel airds the roof, floor and side sills, while a welded circle of reinforcements surrounds the cabin. The resulting highly rigid unibody contributes greatly to Outlander's decidedly predictable nature in unexpected situations.

Active Skid Control, ASC intervenes. at the first sign of a skid by braking individual wheels and modulating the engine's power output (along with the distribution of torque to each wheel on 4WD models), Integrated traction control helps prevent wheelspin under acceleration or on slippery surfaces.

Confidence-inspiring stops start with large disc brakes featuring ventilated front rotors to help resist brake fade. A 4-channel Antilock Braking System assists the driver in steering around obstacles, while Electronic Brakeforce Distribution apportions front and rear braking pressure differently for curves

and straight-line braking.

4-wheel disc brakes and ABS+EBD.

A real turnaround. Outlander's rack-and-pinion steering helps create polity and maneuverability that would embarrass some vehicles with far less cargo space. The tight 34.8' turning circle diameter lets you turn Outlander around without turning your head around and backing up

Electronically controlled 4-wheel drive. Outlander's optional 4WD offers three modes at the twist of a console knob: Full-time 2WD maximizes fuel efficiency. Wheel-speed-sensing 4WD Auto distributes to rgue to the rear wheels as needed. Full-time 4WD Lock. sends 50% more torque to the rear, for superior control on snowy or rough roads, and sportler handling dynamics on any road.

IMPACT. Restraint systems. RISE body structure.

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TECHNOLOGY, FAST-Key, 30GB hard drive. Rockford Fosgate audio. Bluetooth. DVD video.

COMFORT. Height-adjustable driver's seat.

UTILITY, Cargo space. Flap-fold tailgate.





Display of knowledge. Deeply hooded gauges flank Outlander's configurable Multi-Information Display, a two-colortCD readout that lets the driver scroll through a variety of information, including geat selection, driving range on remaining bud, coolant temperature, and even a service reminder.







CONTROL COMES FROM WITHIN

Walk up and drive. Approach your Outlander XLS and it will sense the standard FAST-Key (Freehand Access Security Transmitter) hiding in your pocket or purse. Just grip a door handle to unlock the car, buckle up, and with a keyless twist you're off.



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Model choices. Color and trim. Specifications.
Standard and optional equipment. Accessories



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1. In Just DWD vision of sehack available only when which is to



Where will it take you? It's wide open, really.

Outlander welcomes you to a place designed for pure driving bliss. From there, it's up to you. Ambient lighting, power windows and six armrests are standard. Multi-adjustable 1st-row and 2nd-row seats are finished in sporty sueded-knit cloth with mesh bolsters. Rich leather seating surfaces are optional in Outlander XLS. Quick jaunt or long haul. Outlander is open for your driving pleasure, no matter where you sit.

5+2 seating 3rd-row sea design with Show the wo

5+2 seating. Outlander XLS features a standard compact underfloor-stowable 3rd-row seat that provides room for two kids? A clever contoured thin-shell design with partian basedyests means it can disamper into the floor in seconds.

Show the way. Tip a 2nd-row seat forward and a light turns on to guide passengers into the 2nd row.



2

Fold, tumble, slide and rest. 60/40-split 2nd-row seats slide fore-aft, recline and fold. And even the most forward adjustment is unempertedly specious and comfortable.

Feel the warmth. Rear-seat heating ducts help 2ndrow passengers enjoy 1st-class amenities.





Ready for curves. Deeply contoured front seats provide better support during enthusiastic cornering, something you might never have needed in an SUV before. The driver's seat and 3-spoke steering wheel are height-adjustable.

See the light. Soft, red-amber LED ambient lighting softly illuminates the center console.

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1 3rd new seats are intended for use by ne more than two behad occupants no more than 63° tall. Exceeding these limitations can increase the risk of personal injury or death in the country of the count





CU FT of USABLE SPACE

We pre-filled the cargo space with ideas, and left endless room for your imagination.

Is Outlander bigger on the inside than the outside? With 72.6 cu ft of cargo space, you might think so. Open its ingenious two-piece flap-fold tailigate to find unobstructed access to cargo and curb. Its remarkable ultra-low load floor lets you fit a pair of mountain bikes standing up. Nine cupholders let you enjoy things sitting down. And you can convert its seats from people mode to package mode with incredible ease. We put a lot of floought into Outlander, so you can put in a lot of anything else.







Fold and roll. Outlander's 2nd-row 60/40-split seats fold flat and soll forward with a single lever to create a careenous, flat cargo area, or for easy access to the 3xtroom cargo in Outlander VI S.

3rd-row stow. Why wrestle with a bulky 3rd-row seyou only use occasionally? The compact underfloo stowable 3rd-row sent in Outlander XLS disappea in seconds. And yet its thin-shell design leaves a incredibly low cargo floor.

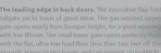




It's a gate, not a blockade. Cutlander won't make you weestle a side-singning rear door with a big tire on it. You knose, the kild that needs about a mile between parked cars to open and then blocks the cuts once you do. Cutlander's flap-fold design require minimal space to open, and even whether you know the rais. And even with its ultra-low load floor and available Ind-our seat, the space tie is under the which in a place we call "out of the unit."









BE OPEN TO NEW THINGS.









More power to you. Stay in charge with a 12-volt power point in the front console, plus one in the LS and XLS cargo areas. The LS Entertainment Package adds a household-type 115V AC outlet you can use to plug in a garning console.



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COMFORT. Height-adjustable driver's seat. 60/40-split sliding/reclining 2nd-row seat.

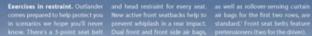
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Styled to make an impact. Engineered to minimize them.

Outlander's crisp styling might strike you the instant you look at it, but in the event something strikes your Outlander, it's designed to look after you. It's been equipped to help it outmaneuver danger and meet safety standards on several continents. It's also built to outlast your monthly payments, and then some. Its protective nature is focused outward, too, with scores of environmentally sensitive innovations in its manufacture, materials and mechanics. Beneath Outlander's glossy paint is a soul that outshines.



A faster speed of light, Outlander's

A brighter shade of white, Available nighttime with color more like natural

LED combination brake/taillights that illuminate more quickly than ordinary.

PREPARE FOR LIFE.

Ultra-high strength. Outlander owes its high body rigidity in

Compressed air. The heater and A/C spaces that help absorb collision energy.

Impact-resistant, Oscionder's Refined a welded wraparound structure that helps to True support. Rigid crossframes under the

Engineered for a smaller world. Since Outlander is sold in over 140 countries, it's designed to meet a world of needs. Its pedestrian-friendly front end satisfies the new European requirements, for example. And its manufacturing process is more world-friendly than eves.

Smag eater, Outlander's cooling system could help keep the planet cooler, its PremAir® radiator, standard an vehicles in California and other low-emission states, actually converts as much as 80% of the ambient arone into axygen - leaving the air cleaner just by driving throughist.

> 1. Air bags are part of a Supplemental Restraint Systems (SRS). To decrease the risk of injury from a deploying air bag, always wear your seat belt, at upright in the middle of the seat, and do not lean against the door. Always place children 12 and under in the rear seat and use appropriate-child restraints. Never place a near-facing infant sectorist in the front seat. See your Owner's Manual and instructions provided with your child restraint for additional information.

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Customers should see their Retailers for complete limit warranty and roadside assistance terms and conditions

Build your own.

.



















Beige sport cloth



Effect Gray Metallic



Aqua Metallic



tray or ornanizer ash cup

glass-mount antenna bodyside moldings

silver shift knob

license plate frame

IPod! cable



Cool Silver Metallic



Diamond White Pearl Interfors: A B C D



Labrador Black Pearl Interiors: A B C D



Interiors: A.C.







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- 2 Standard on Outlander XLS.

ENGINE		OUTLANDER ES	OUTLANDER LS	OUTLANDER XLS
Type		3.0L SOHC 24-valve MIVEC V6	3.0L SOHC 34-valve MIVEC V6	3.0L SOHC 24-valve MIVEC V6
Construction		Aluminum alloy block and heads	Aluminum alloy block and heads	Aluminum-alloy block and heads
Displacement		182 cu in/2,998 cc	182 cu in/2,998 cc	182 cu in/2,998 cc
Compression ratio		9.5:1	9.5:1	9.5:1
Peak power output		220 hp-0-6,250 rpm (PZEV: 213 hp)	220 hp 4F-6,250 rpm (PZEV: 213 hp)	220 hp (F-6,250 rpm (FZEV: 213 hp)
Peak torque		204 lb-ft i/ 4,000 rpm	204 lb-ft if 4,000 rpm	204 lb-ft if 4,000 rpm
Redine		6,500 rpm	6,500 rpm	6,500 rpm
Valvetrain Induction			er cylinder. Mitsubishi Innovative Valve-timin	
THE VOLUME CONTRACTOR			mize response across the engine rpm range. V	
Emissions	Federal	Tier 2, Birn 5	Tier 2. Bin 5	Tier 2. Bin 5
CA, ME, MA, I		PZEV (Partial Zero Emission Webicle) with	PZEV (Partial Zero Emission Vehicle) with	PZEV (Partial Zero Emission Whicle) with
(7) 311, 317,	41 0000 41	PremAir" ozone-reducing radiator	PremAir ozone-reducing radiator	PremAir ozone-reducing radiator
Fuel system		Sequential multi-point fuel injection	Sequential multi-point fuel injection	Sequential multi-point fuel injection
Recommended fuel		Regular unleaded	Regular unleaded	Regular unleaded
Fuel tank capacity		16.6-pal/63 L	2WD: 16.6 gal/63 L 4WD: 15.8 gal/60 L	2WD: 16.6 gal/63 L 4WD: 15.8 gal/60 L
		- mayarana	zno so garas c. moi isa garas c.	zno sougeror and oxegeror
DRIVETRAIN	51.5			
Drive configuration FWD		Standard front wheel drive	Standard front-wheel drive	Standard front wheel drive
	4WD	Not available	Optional	Optional
		(EAC) Lute automatically distributes because	three driver-selectable modes: 2WD maximiz to the rear wheels based on accelerator positi	es empericy with run-time r W.C.
		4WD Lock sends 50% more torque to the or	ar wheels, for enhanced grip on snowy or roug	sh roads, and sportier bandling on dry roads
Active Skid Control (A	190		tended course when cornering by braking ind	
ACTURE SHOW CONTROL OF	-		rates electronic traction control (TCL) with dri	
Transmission	Standard	6-speed Sportronic® automatic	6-speed Sportronic automatic.	6-speed Sportronic automatic
	ing modes		chless manual shifting or fully automatic shifti	
Manual shi		Floor-mounted gearshift	Floor-mounted gearshift	Magnesium-alloy paddle shifters behind
Marian srent controls		The transfer of the transfer o	The transfer of the transfer o	steering wheel or floor-mounted gearshift
Final drive ratio		3.573	3.57.0	3.57.1
SUSPENSION AND S	THE REAL PROPERTY.			
Front suspension		Independent MacPherson strut with roll on	rings, gas-charged strut inserts, front strut-tov	ver brace, and 22 mm stabilizes has
Rear suspension			s-charged shock absorbers, and 20-mm stabil	
mean suggestioners		uneheinneit mitte mit sem die Annile de		NOTE THE
Characters from a				
Steering type		Rack and pinion with engine-speed sensin		
Turning circle diamet	or	Rack and pinion with engine-speed-sensin 34.8 ft/10.6 m, curb-to-curb	g variable power assist, 16.0:1 ratio. Steering + 34.8 ft/10.6 m, curb-to-curb	sheel turns: 3.16, lock to-lock 34.8 ft/10.6 m, curb-to-curb
Turning circle diamet	tor			
Turning circle diamet BRAXES System	ter			
Turning circle diamet	ter	34.8 ft/10.6 m, curb-to-curb 4-wheel disc	34.8 ft/10.6 m, curb-to-curb	34.8 ft/10.6 m, curb-to-curb 4-wheel disc
Turning circle diamet BRAXES System	oor	34.8 ft/10.6 m, curb-to-curb 4-wheel disc	34.8 ft/10.6 m, curb-to-curb 4-wheel disc	34.8 ft/10.6 m, curb-to-curb 4-wheel disc
Turning circle diamet ERAKES System ABS	oor	34.8 ft/10.6 m, curb-to-curb 4-wheel disc Standard 4-sensor/4-channel Antilock Brak	34.8 ft/10.6 m, curb-to-curb 4-wheel disc ng System and Electronic Brakeforce Distribut	34.8 ft/10.6 m, curb-to-curb 4-wheel disc tion (ABS+EBD)
Turning-circle-diamet BRAXES System ABS Front brake-discs Rear brake-discs		34.8 ft/10.6 m, curb-to-curb 4-wheel disc Standard 4-sensor/4-channel Antilock Braki Ventilated, 11.6 in/294 mm diameter	34.8 ft/10.6 m, curb-to-curb 4-wheel disc ing System and Electronic Brakeforce Distribut Ventilated, 11.6 in/294 mm diameter	34.8 ft/10.6 m, curb-to-curb 4-wheel disc toos (ARS+EBD) VentStated, 11.6 in/294 mm diameter
Turning-circle diamet ERAKES System ARS Front brake discs Rear brake discs WHEELS AND TIRES		34.8 ft/190.6 m, curb-to-curb 4-wheel disc Standard 4-sensor(4-channel Antilock Brain Ventilated, 11.6 in/294 mm diameter Solid, 11.9 m/392 mm diameter	34.8 ft/190.6 m, curb-to-curb 4-wheel disc ng System and Electronic Brakeforce Distribut Versitänd, 11.6 in/294 mm diameter 5-684, 11.9 in/302 mm diameter	34.8 ft/190.6 m, curb-to-curb 4-wheel-disc tion (Alf5+1810) Versillaned, 11.6 in/294 mm diameter Solld, 11.9 in/302 mm diameter
Turning circle diamet BRAKES System ABS Front brake discs Rear brake discs Wheel size and type		34.8 ft/10.6 m, cush-to-cush 4-wheel disc Standard 4-sensor/4-channel Ansilock Blak Westblated. 11.6 in/294 mm diameter Solid, 11.9 in/302 mm diameter Mid6.5.U stool with full cover	34.8 ft/90.6 m, cush-4o-cush 4-viheel disc og System and Electronic Brakeforce Distribut Verstlated. 11.6 in/294 mm diameter Solid, 11.9 in/302 mm diameter 16x6.5.U 5-spoke alloy	34.8 ft/10.6 m, curb-to-curb 4-wheel-disc too (MES-180) Wentilated. 115 in/294 mm diameter Solid, 11.9 in/302 mm diameter 18x241/5-spokr alloy
Turning-circle diamet BRAKES System ARS Front brake discs Rear brake discs Wheel size and type Tire size		34.8 ft/190.6 m, curb-to-curb 4-wheel disc Standard 4-sensor(4-channel Antilock Brain Ventilated, 11.6 in/294 mm diameter Solid, 11.9 m/392 mm diameter	34.8 ft/190.6 m, curb-to-curb 4-wheel disc ng System and Electronic Brakeforce Distribut Versitänd, 11.6 in/294 mm diameter 5-684, 11.9 in/302 mm diameter	34.8 ft/190.6 m, curb-to-curb 4-wheel-disc tion (Alf5+181D) Versillaned, 11.6 in/294 mm diameter Solid, 11.9 in/302 mm diameter
Turning circle diamet BRAKES System ARS Front brake discs Rear traine discs WHEELS AND TIRES Wheel size and type Tire size FUEL ECONOMY		34.8 ft/10.6 m, cusb-to-cusb 4-wheel disc 5tachade 4-ensoel/4-channel Antillock Blak Versibled, 11.6 in (294 mm diameter 5old, 11.5 in/392 mm diameter 5old, 11.5 in/392 mm diameter 16in 6.3U steel with full cover F215/19816-99H all-season	34.8 ft/90.6 m, cush-to-cush 4-wheel disc. ng System and Electronic Brakeforce Distribut Ventilated. 11.5 in/294 mm diameter 5-bild. 11.3 in/392 mm diameter Mon. S.U. 5-apolic alloy P215/29816-9991 all-season	34.8 ft/10.6 m, curb-to-curb 4-wheel disc con (ABS-1820) Westfalled, 11.6 in/294 mm diameter Solid, 11.9 in/292 mm diameter 18.7.013 Supeka alloy P225/SSR18 974 all-season
Turning circle diamet BRAKES System ABS Front brake discs Rear brake discs Wheel size and type Tire size		34.8 ft/10.6 m, cush-to-cush 4-wheel disc Standard 4-sensor/4-channel Ansilock Blak Westblated. 11.6 in/294 mm diameter Solid, 11.9 in/302 mm diameter Mid6.5.U stool with full cover	34.8 ft/90.6 m, cush-4o-cush 4-viheel disc og System and Electronic Brakeforce Distribut Verstlated. 11.6 in/294 mm diameter Solid, 11.9 in/302 mm diameter 16x6.5.U 5-spoke alloy	34.8 ft/10.6 m, curb-to-curb 4-wheel-disc too (MES-LED) Wentlisted. 115 in/294 mm diameter Solid, 11.9 in/302 mm diameter 18x2541 5-spoke alloy
Turning circle diamet BRAKES System ARS Front brake discs Rear traine discs WHEELS AND TIRES Wheel size and type Tire size FUEL ECONOMY	inute'	34.8 ft/10.6 m, cusb-to-cusb 4-wheel disc 5tachade 4-ensoel/4-channel Antillock Blak Versibled, 11.6 in (294 mm diameter 5old, 11.5 in/392 mm diameter 5old, 11.5 in/392 mm diameter 16in 6.3U steel with full cover F215/19816-99H all-season	34.8 ft/90.6 m, cush-to-cush 4-wheel disc. ng System and Electronic Brakeforce Distribut Ventilated. 11.5 in/294 mm diameter 5-bild. 11.3 in/392 mm diameter Nos. S.U.S-apolar alloy P215/29816-9991 all-season	34.8 ft/10.6 m, curb-to-curb 4-wheel-disc cos (1855-1810) Wenslated, 11.6 in/294 mm diameter 5-bild, 11.9 in/392 mm diameter 18t/1415 - spoke alloy P225/55818-97H all-season
Turning circle diamet BRAKES Syntem AdS Front brake closs Rear brake closs WHEELS AND TIRES WHE	inute'	34.8 ft/10.6 m, cusb-to-cusb 4-wheel disc 5tachade 4-ensoel/4-channel Antillock Blak Versibled, 11.6 in (294 mm diameter 5old, 11.5 in/392 mm diameter 5old, 11.5 in/392 mm diameter 16in 6.3U steel with full cover F215/19816-99H all-season	34.8 ft/90.6 m, cush-to-cush 4-wheel disc. ng System and Electronic Brakeforce Distribut Ventilated. 11.5 in/294 mm diameter 5-bild. 11.3 in/392 mm diameter Nos. S.U.S-apolar alloy P215/29816-9991 all-season	34.8 ft/10.6 m, curb-to-curb 4-wheel-disc cos (1855-1810) Wenslated, 11.6 in/294 mm diameter 5-bild, 11.9 in/392 mm diameter 18t/1415 - spoke alloy P225/55818-97H all-season
Tunning dide diamet BRAKE System Alts Foot brake docs Rear brake docs WHEELS AND TIRES Wheel size and type Tire size FUEL ECONOMY ETA disphaghnup est EXTERIOR GIMENS) Wheel one many	imate* ONS (in/man)	34.8 ft/10.6 m, cusb-to-cusb 4-wheel disc Standard 4-sensori/4-channel Antillock Blak Ventilated, 11.6 in/294 mm diameter Solid, 11.9 in/392 mm diameter 5olid, 11.9 in/392 enen diameter 16x6.5.U steel with full cover P215/7/R16-998 all-senson 20/27 mpg 105.1/2,670	34.8 ft/90.6 m, cush-to-cush 4-wheel disc. ng System and Electronic Brakeforce Distribut Ventilated. 11.6 in/294 mm diameter Solid, 11.9 in/392 mm diameter MMS.SU 5-spoke alloy P215/70R16-991 all-season FWD-20/27 mpg 48/D-20/26 mpg 105.1/2,679	34.8 ft/10.6 m, curb-to-curb 4-n/bred disc cos (Alfa-180) 4-m/bred disc cos (Alfa-180) 6-m/bred disc co
Turning circle diamet DEARLS System ABS Front brake discs Rear brake discs WHEELS AND TIRES Wheel size and type Tire size FUEL ECONOMY BPA. city/highway exit EXTERNOR DIMENSI	inuser ONS	34.8 ft/10.6 m, cusb-to-cusb 4-wheel disc Standard 4-sensori 4-channel Antilock Ball Ventilated. It file in/294 mm diameter 508.4, 13.5 in/392 mm diameter 1666.5.13 steel with full cover 8215/70816-994 all-sessors 20/27 mpg	34.8 ft/90.6 m. cusb-4o-cusb 4-wheel disc grigstern and Electronic Brakeforce Distribut Ventilated. 11.6 in/294 mm diameter 50.04, 11.5 in/294 mm diameter 50.04, 11.5 in/292 mm diameter 164.5.15 4-polic alloy P215.70816-9991 all-season FWD: 264.27 mpg 4800; 20/26 mpg 105.172,670 105.172,670	34.8 ft/10.6 m, curb-to-curb 4-wheel disc soc (MS-180) Ventilated, 11.6 in/294 mm diameter Solid, 11.0 in/392 mm diameter 18th/5415-spolik alloy F225/55R18 97H all-season FWD: 26/26 mpg 4WD: 19/25 mpg
Banks BRAKS System ABS Front brake docs Roar brake docs Roar brake docs Wheel size and type The size FUEL ECONOMY BY ACT STREET Wheel size Wheel size and type THE SIZE THE SIZE	inute* ONS (in/mm) (in/mm) (in/mm)	34.8 ft/10.6 m, cusb-to-cusb 4-wheel disc Standard 4-sensor(4-channel Antillock Blak) Wentilated, 11.6 in/294 mm diameter Solid, 11.9 in/392 mm diameter 16x6.5.U steel with full cover P215/79816-998 all-season 20/27 mpg 105.1/2,676 182.74,6469 73.9/1.000	34.8 ft/90.6 m, cusb-4o-cusb 4-wheel disc. ng System and Electronic Brakeforce Distribut Ventilated. 11.6 in/294 mm diameter Solid. 11.9 in/392 mm diameter Mixt.S.U.5 spoke alloy P215/79816-999 all-season FWD-20/27 mpg 48VD-20/26 mpg 105.1/2,670 102.3/4,640 73.9/1.800	34.8 ft/10.6 m, curb-to-curb 4-n/bred disc cos (ABS-1800) 4-m/bred disc cos (ABS-1800) 4-m/bred disc cos (ABS-1800) 5-m/bred dismeter 5-bib d, 11.9 in/294 mm diameter 5-bib d, 11.9 in/292 mm diameter 18tz.063 5-spoke zilboy P225/55R18 97H all-sesson FWD: 26/26 mpg 4WD: 19/25 mpg 105.1/2,676 182.7 Mp4-040 79.9 in/200
Toming diche diamet BEAKES System ABS Front braike discs Rear braike discs Rear braike discs WHEELS AND TIRES WHEELS AND TIRES THE SIGN ON THE SIGN OF	imate ^a ONS Gryhnen (invhnen) (invhnen) (invhnen)	34.8 ft/10.6 m, cusb-to-cusb 4-wheel disc 5tandard 4-sensori 4-channel Antilock Balk Ventilated. It 16.1 in 1294 mm disserter 5old, 11.3 in 1922 mm disserter 5old, 11.4 in 1922 mm disserter	34.8 ft/95.6 m, cusb-4o-cusb 4-wheel disc gi System and Electronic Brakeforce Distribut Versitäled. It 56 in/294 mm diameter 5508, 1.15 in/322 mm diameter 1604.5.15 s-qooke alloy P215/7816-9991 all-season FWD: 126/27 mpg 4897;20/26 mpg 185.17,679 182.74(640 79.971,294 (with neef riab)	34.8 ft/10.6 m, curb-to-curb 4-wheel disc too (MS-180) Ventilated, 11.6 in/294 mm diameter Solid, 11.0 in/392 mm diameter 180.5615 5-qolix alloy P225/55818 974 85-seron FWD: 26/26 mpg 4WD: 19/25 mpg 105.1/2,676 182,744,649 70.971,800
Transing circle diament DRANES System ABS System ABS Front brake discs Rear brake discs Rear brake discs Wheel doze and type The Silve System EFA Copyrightney ent EFA Copyrightney ent Length Wheel brake discs Wheel brake Transit front and rear Transit front and rear	imate* ONS Gry'man (or/man) (or/man) (or/man) (or/man)	34.8 ft/10.6 m, cusb-to-cusb 4-wheel disc Standard 4-sensor(4-channel Antillock Black Ventilated, 11.6 in/294 mm diameter Solid, 11.9 in/392 mm diameter 566.3.11 streil with full cover P215/79816-998 all-season 20/27 mpg 105.1/2,676 182.7/4,640 70.0/1,690 66.8/1,540	34.8 ft/19.6 m, cush-to-cush 4-wheel disc. ng System and Electronic Brakeforce Distribut Versitalised, 11.6 in/294 mm diameter Solid, 11.3 in/392 mm diameter Mind, 31.0 s spoke alloy P215/79816-999 allo-season FWD: 20/27 mpg 48VD: 20/26 mpg 105.1/2,670 102.7/4,640 79.9/1,800 62.7/1,726 (with roof rish) 60.6/1,540	34.8 ft/10.6 m, curb-to-curb 4-wheel-disc cos (1855-1830) Ventilated, 11.6 in/294 mm diameter 5olid, 11.9 in/392 mm diameter 181.7.633 5-spokr alloy P225/55818 901 all-season FWD:26/26 mpg 4WD:19/25 mpg 105.1/2,670 182.74,640 0271/239 (with noof rails) 0.6/1.540
Toming diche diamet BEAKES System ABS Front braike discs Rear braike discs Rear braike discs WHEELS AND TIRES WHEELS AND TIRES THE SIGN ON THE SIGN OF	imate ^a ONS Gryhnen (invhnen) (invhnen) (invhnen)	34.8 ft/10.6 m, cusb-to-cusb 4-wheel disc 5tandard 4-sensori 4-channel Antilock Balk Ventilated. It 16.1 in 1294 mm disserter 5old, 11.3 in 1922 mm disserter 5old, 11.4 in 1922 mm disserter	34.8 ft/95.6 m, cusb-4o-cusb 4-wheel disc gi System and Electronic Brakeforce Distribut Versitäled. It 56 in/294 mm diameter 5508, 1.15 in/322 mm diameter 1604.5.15 s-qooke alloy P215/7816-9991 all-season FWD: 126/27 mpg 4897;20/26 mpg 185.17,679 182.74(640 79.971,294 (with neef riab)	3-4.8 ft/10.6 m, curb-to-curb 4-wheel disc cos (ABS-48D) Wentsland, 11.6 in/294 mm diameter 5-08 ft. 13.9 in/292 mm diameter 18b2/612 5-speks alloy P225/57818 979 all-season FWD: 20/26 mpg 4850: 19/25 mpg 105.112,670 105.112,670 105.274,680 105.774,291 (with nod rails)
Tieming circle diamet EARXE System ABS Front brake discs Rear brake discs Rear brake discs Wheel size and type Tier size FUELE CONOMY ETH ACTION OF THE SIZE Wheel size and type Tier size FUELE CONOMY ETH ACTION OF THE SIZE Wheel size and type Tier size FUELE CONOMY The size FUELE CONOM	imate* ONS GryYmen GryYmen GryYmen GryYmen GryYmen (BryYmen) (BryYmen)	34.8 ft/10.6 m, cusb-to-cusb 4-wheel disc Standard 4-sensori/4-channel Antillock Black Vensibled, 11.6 in (294 mm diameter Solid, 11.5 in (294 mm diameter Solid, 11.5 in (294 mm diameter Non S.U. steel with full cover P215/7/R16-99H all-season 20/27 mpg 105.1/2,6/79 182.7/4,6/40 7/10/F1,0/9 6/6/11.6/9 6/6/11.6/9 6/6/11.6/9 6/6/11.6/9 6/6/11.6/9 6/6/11.6/9 6/6/11.6/9 6/6/11.6/9 6/6/11.6/9 6/6/11.6/9 6/6/11.6/9 6/6/11.6/9 6/6/11.6/9 6/6/11.6/9 6/6/11.6/9	34.8 ft/90.6 m, cush-to-cush 4-wheel disc grysystem and Electronic Brakeforce Distribut Wineldated, 11.5 in/294 mm diameter 5-08.1 13.9 in/302 mm diameter 5-08.1 13.9 in/302 mm diameter Non-S.U.S-appiler alloy P215/70816-9991 all-season FWD: 20/29 mpg 48/0: 20/29 mpg 95.1 (2,679 19.2 in/4640 19.2 in/4640 19.3 in/302 in/4640 48/0: 20/27 in/4640	3-4.8 ft/10.6 m, curb-to-curb 4-wheel disc cos (ABS-1820) 4-wheel disc cos (ABS-1820) 4-wheel disc cos (ABS-1820) 5-bit 11.9 in/294 m/m diameter 5-bit 11.9 in/292 m/m diameter 18th/10.15 Fupekin alloy P225/55R18 97H all-season FWIC-291/6 mpg 4WD: 19-25 mpg 195.112.679 195.714.640 7397.1200 45.7125 (minh mod raikl) 66.671.440 45.7215 (minh) 45.7215 (minh)
Transing circle diament EAAXES System ARIS Type the Control of the Control Read Point Facility of the Control Read Point Facility of the Control EARIS OF TH	imate* ONS (inv/man) (inv/man) (inv/man) (inv/man) (inv/man) (inv/man) (inv/man) (inv/man)	34.8 ft/10.6 m, cusb-to-cusb 4-wheel disc 5tandard 4-sensori/4-channel Anstlock Balk Ventifield. It file in 294 mm diameter 5-old, 11.2 in v. 292 mm diameter 5-old, 11.2 in v. 292 mm diameter 1646.5.31 steel with full cover F215/7/W16-999 all-sessors 20.72 mpg 105.1/2,676 102.74,646 70.911.000 60.811.690 60.812.690 60.812.690 5.5223 (min.) 5.5271.690 5.5374.690 5.5374.690 5.5374.690 5.5374.690 5.5374.690	34.8 ft/95.6 m. cush-4o-cush 4 wheel disc 9 System and Electronic Brake force Distribut Ventilated. 1.15 in/294 mm diameter 50.6 ft. 17.5 in/292 mm diameter 160.6.5 U.5 spoke alloy P2(57/0816-994 alloy P2(57/0816-994 alloy P2(57/0816-994 alloy P3(57/0816-994 al	3.4.8 ft/190.6 m. curb-to-curb 4 wheel disc cos (ASS-480) Wenfaland, 11.6 in/294 mm diameter Solid, 11.9 in/292 mm diameter Solid, 11.9 in/292 mm diameter 182.501.5 ft/190.7322 mm diameter 182.501.5 ft/190.732 mm diameter 182.501.5 ft/190.732 mm diameter 182.501.5 ft/190.7 mm diameter 182.501.6 ft/190.7 mm di
Terming circle diamete EARXES System ABS Front traile discs Rear braile discs Rear braile discs Wheel size and type Thre size FULL ECONOMY ETH ACTION TO THE SYSTEM WHEEL AND THESE THESE COUNTY THE STATE OF THE SYSTEM THE SYST	imate" ONS (invinan) (invinan) (invinan) (invinan) (invinan) (invinan) (itheren) (itheren) (itheren) (itheren) (itheren)	3-4.8 ft/10.6 m, curb-to-curb 4-wheel disc Standard 4-sensor(4-channel Antilock Bask Vensibled, 11.6 in/294 mm diameter 5-08, d. 17.5 in/392 mm diameter 5-08, d. 17.6 in/392	34.8 ft/90.6 m., cush-to-cush 4-wheel disc grysystem and Bloctoroic Businforce Distribut Windstate I. 17.3 in /302 mm diameter 5-09.4 1.73 in /302 mm diameter 5-09.4 1.73 in /302 mm diameter 5-09.4 1.73 in /302 mm diameter 5-09.4 5.3 5-2 pole alloy P215/70816-99H all-season FWD: 20-27 mpg 48/D: 20/26 mpg 95.1 (2,679 182.7 34,646 79.9 in /302 mm diameter 5-271/279 (with not risk) 6-271/279 (with not risk) 6-271/279 (with not risk) 6-5/215 (min.) FWD: 3.5271/600 48/D: 3,670/1,665 FWD: 3.5271/600 48/D: 3,670/1,665	3-4.8 ft/10.6 m., curb-to-curb 4-wheel disc cos (485-480) 4-wheel disc cos (485-480) 4-wheel disc cos (485-480) 5-sold 1.13 in/294 mm diameter 5-sold 1.13 in/292 mm diameter 18th/361/5-spekin alloy P225/55818 97H all-sesson FWIC-294/5-mpg 48/01-19/25 mpg 195.1/2.6/9 195
Taming circle daneet EAAXLS System ABS Frost busite discs Roar busite discs Roar busite discs Where Size and type The size FUELE SCONOMY FUELES AND TIRES Where Size and type THE SECONOMY FUELE SCONOMY FUELES ON COMPANIES Where Size and type The size EAST STORY Where STORY Where STORY Where STORY Where STORY STO	imate* ONS (in/men)	3-4.8 ft/10.6 m, cusb-to-cusb 4-wheel disc 5tandard 4-sensori/4-channel Anstlock Balk Ventifield. It file in 294 mm diameter 5-68.1, TLS in 294 mm diameter 5-68.1, TLS in 294 mm diameter 166.5.13 trool with full cover 82157/W16-999 all-sensori 2072 mpg 182.74,646 70.911,809 60.81,640	34.8 ft/95.6 m. cush-4o-cush 4 wheel disc 9 System and Electronic Brake force Distribut Ventilated. It 15 in/294 mm diameter 50.04, 17.5 in/292 mm diameter 160.6.5 IJ 5-qobie alloy F2(57/0816-994 all-5-esoon FWD-20/27 mpg 48/0-20/26 mpg 165.172,609 165.172,609 165.172,609 165.172,600 165.172,600 165.273,120 (with noof rails) 60.611,600 6.5723 (min.) FWD-15.2771,600 167.303 (min.) FWD-15.2771,600 167.303 (min.) FWD-15.2771,600 167.303 (min.)	3.4.8 ft/190.6 m. curb-to-curb 4 wheel disc cos (ASS-480) Wenfalsed, 11.5 in/294 mm diameter Solid, 11.9 in/292 mm diameter Solid, 11.9 in/292 mm diameter 180.7 disc 11.9 in/292 mm diameter 1
Raming girdle diamet EARXES System ABS Front brake discs Rear brake discs Rear brake discs When later and type Tire size FUELE CONOMY ETH CONOMY ETH CONOMY ETH CONOMY ETH CONOMY ETH CONOMY ETHEROS DIMENSI Width Height Dack, Broot and rear Ground charactec Cush weight INTERIOD DIMENSI Headone Shoulder room Shoulder room Shoulder room Shoulder room	imate* Gin/men	3-4.8 ft/10.6 m, curb-to-curb 4-wheel disc Standard 4-sensor(4-channel Antilock Bask Vensibled, 11.6 in/294 mm diameter 5-04, 11.3 in/392 mm diameter 5-04, 11.3 in/392 mm diameter 5-04, 11.3 in/392 mm diameter 5-04, 13.3 in/392 mm diameter 5-04, 13.4 in/392 mm diameter 5-05, 12.6 in/392 mm diameter 5-	34.8 ft/90.6 m., cush-to-cush 4-wheel disc gry System and Electronic Brakeforce Distribut Windfalled, 11.5 in/294 mm diameter 5084, 11.3 in/392 mm diameter 5084, 11.3 in/392 mm diameter Mark SU 5-apolic alloy P215/70816-99H all-season PWD: 250-27 mpg 48/D: 20/26 mpg 905.1/2,679 1905.1/2,679 1905.1/2,679 1905.1/2,679 1905.1/2,679 1805.7/4,640 60.6/1.540 6.5/215 (mins) PWD: 3.52771,660 48/D: 3,670/1,665 210 ROW(ESS, SS, SS, SS) 3.8.19/33 5.6.1/1.426 5.1.9/1.319	34.8 ft/10.6 m, curb-to-curb 4-wheel-disc cos (285+180) Westlated, 11.6 in/294 mm diameter Solid, 11.5 in/392 mm diameter Solid, 11.5 in/392 mm diameter 18tr.6415-cpolar alloy P225/55818 97H aF-sesson FWD: 26-26 mpg 4WD: 19/25 mpg 195.12, a/9 182.74, 640 70.91, 800 627/1/29 yeth roof rails) 60.61, 540 63.675 yeth roof rails) 60.61, 540 63.675 yeth roof rails) 60.61, 540 48.073 yeth roof rails) 48.073 yeth roof rails) 90.12, 240 91.084 yeth roof rails) 90.12, 240 91.094 yeth roof rails) 90.12, 240 91.094 yeth roof rails)
Raming girder dament EARXES System Add Froot braite docs Roar Braite	imate* ONS (inv/man)	3.4.8 ft/10.6 m., cusb-to-cusb 4-wheel disc 5tandard 4-sensori/4-channel Anstlock Brail Ventilated. It file in/294 mm diameter 5old, 11.3 in/292 mm diameter 5old, 11.3 in/292 mm diameter 1666.5.13 trool with full cover P215/7/816-999 all-sensors 20/27 mpg 182,746,440 71,911,800 60,812,609 60,812,	34.8 ft/95.6 m. cush-4o-cush 4 wheel disc 9 System and Electronic Brake force Distribut Ventilated. It 15 in/294 mm diameter 50.04, 17.5 in/292 mm diameter 160.6.5 IJ 5-qobie alloy F2(57/0816-994 all-5-esoon FWD-20/27 mpg 48/0-20/26 mpg 165.172,609 165.172,609 165.172,609 165.172,600 165.172,600 165.273,120 (with noof rails) 60.611,600 6.5723 (min.) FWD-15.2771,600 167.303 (min.) FWD-15.2771,600 167.303 (min.) FWD-15.2771,600 167.303 (min.)	34.8 ft/1916 mr, carb-to-carb 4-wheel disc soc (485 x 880) Wentilated, 11.6 in/294 mm diameter Solid, 11.5 in/292 mm diameter Solid, 11.5 in/292 mm diameter 18tr./41.9 s-qolar alloy FWD: 20-26 mpg 4890: 19/25 mpg 18tr./41.9 s-qolar solid so
Raming dicter diament EARXES System ABS Front brake discs Rear brake discs Rear brake discs When later and type Tire size FUELE CONOMY ETH COSPINGTION OF ETHER STATES When later and type Tire size FUELE CONOMY ETHER ETHER CONOMY ETHER CONO	imate* ONS Gru/ment	3-4.8 ft/10.6 m, cusb-to-cusb 4-wheel disc Standard 4-sensor(4-channel Antilock Bask Venstalest, 11-6 in/294 mm diameter 5-04, 11.5 in/392 mm diameter 5-04, 11.6 in/392 mm diameter 5-05, 12.6 in/392 mm diameter 105, 12.6 in/392 mm diameter 105, 12.6 in/392 mm diameter 5-05, 12.6 in/392 mm diameter 5-0	34.8 ft/90.6 m., cush-to-cush 4-wheel disc gry System and Electronic Brakeforce Distribut Windfalled, 11.5 in/294 mm diameter 5084, 11.3 in/392 mm diameter 5084, 11.3 in/392 mm diameter Mark SU 5-apolic alloy P215/70816-99H all-season PWD: 250-27 mpg 48/D: 20/26 mpg 905.1/2,679 1905.1/2,679 1905.1/2,679 1905.1/2,679 1905.1/2,679 1805.7/4,640 60.6/1.540 6.5/215 (mins) PWD: 3.52771,660 48/D: 3,670/1,665 210 ROW(ESS, SS, SS, SS) 3.8.19/33 5.6.1/1.426 5.1.9/1.319	34.8 ft/10.6 m, curb-to-curb 4-wheel-disc cos (285+180) Westlated, 11.6 in/294 mm diameter Solid, 11.5 in/392 mm diameter Solid, 11.5 in/392 mm diameter 18tr.6415-cpolar alloy P225/55818 97H aF-sesson FWD: 26-26 mpg 4WD: 19/25 mpg 195.12, a/9 182.74, 640 70.91, 800 627/1/29 yeth roof rails) 60.61, 540 63.675 yeth roof rails) 60.61, 540 63.675 yeth roof rails) 60.61, 540 48.073 yeth roof rails) 48.073 yeth roof rails) 90.12, 240 91.084 yeth roof rails) 90.12, 240 91.094 yeth roof rails) 90.12, 240 91.094 yeth roof rails)
Tenning circle daneet EARXES System ABS Those braile discs Roar braile discs Roar braile discs Wheel size and type The size BACKES Wheel size and type The size EXECTIONOMY Wheel biase Length Width Height Track, foot and rear Goound disceance Cub weight HEERSONOMINANI HEERSONOMINANI BACKES Width Heerson Hereson Hereso	imate* ONS (inv/man)	3.4.8 ft/10.6 m., cusb-to-cusb 4-wheel disc 5tandard 4-sensori/4-channel Anstlock Brail Ventilated. It file in/294 mm diameter 5old, 11.3 in/292 mm diameter 5old, 11.3 in/292 mm diameter 1666.5.13 trool with full cover P215/7/816-999 all-sensors 20/27 mpg 182,746,440 71,911,800 60,812,609 60,812,	34.8 ft/90.6 m., cush-to-cush 4-wheel disc gry System and Electronic Brakeforce Distribut Windfalled, 11.5 in/294 mm diameter 5084, 11.3 in/392 mm diameter 5084, 11.3 in/392 mm diameter Mark SU 5-apolic alloy P215/70816-99H all-season PWD: 250-27 mpg 48/D: 20/26 mpg 905.1/2,679 1905.1/2,679 1905.1/2,679 1905.1/2,679 1905.1/2,679 1805.7/4,640 60.6/1.540 6.5/215 (mins) PWD: 3.52771,660 48/D: 3,670/1,665 210 ROW(ESS, SS, SS, SS) 3.8.19/33 5.6.1/1.426 5.1.9/1.319	34.8 ft/10.6 m, curb-to-curb 4-wheel disc cos (485-1801) Wentilated, 11.6 in/294 mm diameter Solid, 11.0 in/292 mm diameter Solid, 11.0 in/292 mm diameter 180.74819 squitz alloy FWD: 26/26 mpg 48/0: 19/25 mpg 180.746,449 70.01.090 60.61.540 60.61

OUTLANDERES

OUTLANDER VIS

Technical data, equipment and options shown are based on the larset information available at the time of printing and are subject to change without notice, Colors may vary due to the printing process. Exercise and inserior lights on whickes shown may be it univariate for illustration purposes only. Whiche are shown with optional equipment is available on every model.

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OUTLANDER ES



OUTLANDER ES LS XLS

to to wa

- S Magnesium-aloy paddle shifters behind steering wheel
 Front-wheel drive (FWID)
- O Bectronically controlled 4-wheel drive (400D) with console selector knob
- \$ \$ Aluminum roof panel, front strut-tower brace

EXTERIOR

\$ \$ Fender mounted side turn indicators \$ \$ Black slotted mesh grille with matte silver surround

S S Color-keyed bumpers, black side-sill trim

5 5 5 Two-piece flap-fold tailgate = 5 = Black roof rails

Silver roof rails, door handles and front skid plate extension
 Dual power sideoless mirroor, with manual fold-in feature

- \$ \$ Color-keyed sideview mirrors

- 5 5 Privacy glass on rear doors, rear quarters and tailgate
5 5 5 Variable-intermittent front workhield winers.

- P One-touch power glass surroof with tilt-up vent feature

S S Dual polished stainless-steel exhaust finishers

NTERIOR

§ § Sculpted codipit-style dash with amber-red illumination, silver metallic accents, and dial-type-climate controls

5 \$ 12-volt power outlets inside console storage area and in cargo area
 5 \$ Cupholders: two in conten console, one at left end of dash, two invade 2nd-low center arment, plus, a bottle holder in each door

5 5 Sunvisors with covered vanity mirrors 5 5 Odor-dissipating fabric headliner with four overhead assist grips

A. S. S. Carpeted front floor mats
S. S. Carpeted carpo area with tie-down hooks

S = Concruled under-floor storage in cargo area

= = \$ Silver-metallic utility bars on cargo-area sidewalls

AUDIO AND NAVIGATION SYSTEMS

\$ 180-watt (max.) Mitsubishi audio system with 6 speakers, speed-sensing volume/repailszation, and Digital Signal Processing (DSP)
 \$ = in-dook single-CD player with CD-R, CD-RW and MP3 capability

A P S Inv-dosh 6-CD changer with CD-R, CD-RW and MP3 capability
 P 9 600-watt (max.) Rockford fougate* audio system with sepackers including a 10° dual-violeced luxwooler in cape area, DSP, speed-sensing volume/regulatation, PUNOI* audio dynamics, and audiliary audio inport tack

 P 9 SBRUS Statellite Radio, including a 6-month prepaid subscription to 125 channels of coast-to-coast entertainment and information?
 P BEO Rangation and Missalesh Multi-Communication Systems: GPS navigation with 3008 hard detus, Digital Music Server, DVD/ CD playes and P. color-LCD touch screen

- § § Steering wheel-mounted audio controls

S Bluetooth" pre-wiring with steering wheel mounted control
 A S Handsfree Bluetooth cellular phone interface with voice control

S STANDARD O OPTIONAL A RETAILER-INSTALLED ACCESSORY

AVAILABLE IN PACKAGE
 NOT AVAILABLE

OUTLANDER ES 15 YES

SEATING AND UPHOLSTERY

5 5 Contoured front seats with height-adjustable headrests.

5 5 60/40-split sliding/reclining, one-touch fold-and-tumble 2nd-row seat, with center amoest and three beinth adjustable headings.

Sompact underfloor-stonable 3rd-row-seat with dual headrests?
 Shamium sunded lost doth unbehiters with sourt mesh behiters.

Fremium sueded knit cloth upsochtery with sport-mesh bosters
 Leather-trimmed peating surfaces with perforated bolsters and
leatherette-trimmed padded door amounts.

5 5 6-way driver seat (fore-aft/height/recline)

- - * 8-way power driver seat (fore-aft/dual height/manual recline)

- - P Heated front seats

INSTRUMENTATION

5 5 Silver, black gauges with silver bezel and amber red illumination 5 5 1 Two color Multi-information Display for two lievel; gas selection, outside temperature, plus driver-selectable scener for coolant temperature, miles to empty, maintenance interval, elapsed time/ milesee, varieties messaces and opcoramenable settings.

 PmLD having atom and introdeshi later-communication system: High-mount center 7" color touch screen for audio, navigation and information (dock, outside temperature-barometer, driving computer, plus numerous personalized preferences)

SAFETY AND SECURITY

 S Supplemental Restraint System (SRS): Dual advanced front air bags featuring two-stage inflators with seat position and occupant sensors?

5 5 Front seat-mounted thorax side-impact air bags!

for drive() and belt-force limiters

\$ \$ 3-point 2nd-row seat belts, including center seating position

- - 5 Dual 3-point 3rd-row seat belts

5 5 Tire Pressure Monitoring System (TPMS)

5 5 RISE (Refined Impact Safety Engineering) unibody construction, front and rear crumple zones and front pedestrian impact zone

S S Tubular steel side-guard door beams
 S S Remote keyless entry with tailcaste release, panic alarm feature and

controls integrated into key

- 5 FAST-Key (Treehand Access Security Transmitted electronic access

5 EAST-Key (Freehand Access Security Transmitter) electronic account starting system with penic alarm feature

\$ \$ Automatic anti-theft alarm system and engine immobilizer

PTION PACKAGES

 0 Sun & Sound Package: Power survool, 656-watt (max.) 9-speaker Roddford Fosgate audio system (including 10* subwoofer), 6-CD changer (LS), SIRIUS Satellite Radio with 6-month subscription?

 0 XLS Luxusy Package (requires Sun & Sound Package): Xenon HID headlights, Leather seating surfaces (1st and 2nd rows), Power

 INDO Navigation and Mitsubish Multi-Communication System: GPS navigation. 30GB hard drive with Digital Music Server, In-dash DVD/CD player, 2" multi-function touch screen

 Entertainment Package: Rear-seat DVD system with flig-down 9" color-LCD monitor. Infrared wireless headset. Auxiliary video input jack. 115-volt AC power outlet inside center console storage area

1 EPA estimates are to be used as a standardized comparison with other whicks.

Your missage may vary depending on driving thyle and environmental conditions. Jud new seat are intended for use by no more than two behad occupants no more than 62° tall. Estateding these limitations can increase the risk of personal injury or death in the event of an accident. Ind now seats are not intended the use by infants and small dishlare who must use rare facting or flowers to story of the dishlar seats.

MITSUBISHI BOOK OF SECRET KNOWLEDGE

Did you know we built Japan's first mass-produced cars? For 90 years, Mitsubishi Motors has driven the automobile to

ow extremes — innovating, inventing, rallying and racing, om countless lessons in performance, design and endurance mes an uncommon sense: the deep knowledge required make automobiles uniquely exciting. We share our secret sdom only with those who seek the true thirll of driving.

OUTLANDER. It will outperform your needs. Outpace progress. Outthink convention. Outrun your expectations. Out-everything everything.

PERFORMANCE. 220-hp MIVEC V6 engine. PZEV emissions. 6-speed Sportronic transmission Paddle Shifters. Mitsubishi motorsports heritage.

HANDLING. 4-wheel independent suspension. Aluminum roof. 18" wheels. Active Skid Control. 4-wheel disc brakes. All-Wheel Control.

TECHNOLOGY. FAST-Key, 30GB hard drive. Navigation, Digital Music Serves. 650-watt Rockford Fosgate audio, Bluetooth, DVD video.

COMFORT. Height-adjustable driver's seat. 60/40-split sliding/reclining 2nd-row seat. Underfloor-stowable 3rd-row seat (XLS).

UTILITY. Cargo space. Flap-fold tailgate. Ultra-low load floor. Cupholders. Storage areas Easy-folding seats. Power outlets.

IMPACT, Restraint systems. RISE body structure. Environmental measures. Smog-eating radiator. Xenon headlights. LED taillights.

BUILD YOUR OWN. Warranty and support. Model choices, Color and trim, Specifications. Standard and outlonal equipment. Accessorie





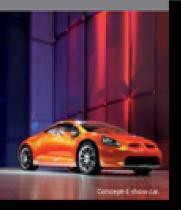
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ECLIPSE Coupe and Spyder

LANCER / LANCER EVOLUTION / GALANT Sport Sedan

OUTLANDER / ENDEAVOR SUM

RAIDER Pickup



Driving thrills for 25 years. Does your car truly move you? Mitsubishi believes you should feel the thrill of driving every time you get behind the wheel. You might not rally into Monte Carlo every morning, but we think your daily commute should raise your pulse. Turning on the garage light may not be the unveiling of a futuristic concept car, but we want you to stop for a minute and dream. And maybe you don't have your own crew to help you cross the Sahara, but we want you to feel a rush of confidence from our support. Mitsubishi has been mass-producing cars in Japan since 1917, longer than anyone. For 25 years, we've put performance, style and innovation within the reach of American drivers. We've advanced the art of driving for generations — from motorsports professionals to serious four-wheelers to today's most intense tuners. We've even won the famed Dakar Rally an unmatched 11 times, including our sixth consecutive win in 2006. Every Mitsubishi is infused with a passion you won't find in ordinary vehicles, and not afraid to show it. We don't want you just to drive our cars, trucks and SUVs. We want you to be thrilled to drive them. So get ready. Our next 25 years begin today. Mitsubishi. Driven to Thrill.10



