

INTRODUCING THE ALL NEW

THIS IS THE XF.

THIS IS THE FUSION OF SPORTS CAR AND LUXURY SEDAN.

THIS IS THE NEW JAGUAR.







MARCH 08

PREORDERS NOW

THE XF IS A DESIGN VISION THAT HERALDS THE EXCITING FUTURE

OF JAGUAR - AND THE FUTURE OF AUTOMOTIVE DESIGN ITSELF.

A SPORTS CAR AND A LUXURY SEDAN. HERE IS A DYNAMIC EXPRESSION

OF JAGUAR'S NEW DIRECTION. THE XF IS TRANSFORMATION IN MOTION.

YET ONE THING CLEARLY REMAINS CONSTANT: JAGUAR'S STEADFAST

BELIEF IN THE FUTURE OF BEAUTIFUL, FAST CARS.



ITING FUTURE

SIGN ITSELF.

NAMIC EXPRESSION

MATION IN MOTION.

JAR'S STEADFAST



JAGUAR

- 4.2-LITER V8 ENGINE
- MOUNTED PADDLE SHIFTERS
- O JAGUARDRIVE SELECTOR™
- O BLUETOOTH® TELEPHONE CONNECTIVITY THROUGH 7" TOUCH-SCREEN
- O PHOSPHOR BLUE HALO INTERIOR ILLUMINATION
- O PUSH BUTTON START

- O IPOD® AND MP3 CONNECTIVITY
- O JAGUARSENSE™ PROXIMITY SENSING FOR INTERIOR LIGHTING AND GLOVEBOX

AVAILABLE

- O BOWERS & WILKINS 14 SPEAKER 440 WATT SURROUND SOUND SYSTEM
- O SIRIUS* SATELLITE RADIO
- O VOICE-ACTIVATED NAVIGATION
- O REVERSE PARK CAMERA
- O CLIMATE CONTROL SEATS
- O BLIND SPOT MONITOR

VISIT JAGUARXF.COM FOR MORE INFORMATION

*SUPERCHARGED MODEL ONLY

ENGINE		
Туре	90° V8 aluminum-alloy cylinder head/block, DOHC,	90° V8 aluminum-alloy cylinder head/block, DOHC,
	4 valves per cylinder	4 valves per cylinder
Bore	3.39 in. (86.0 mm)	3.39 in. (86.0 mm)
Stroke	3.56 in. (90.3 mm)	3.56 in. (90.3 mm)
Displacement	4.2-liter (256.1 cu. in.; 4196 cc)	4.2-liter (256.1 cu. in.; 4196 cc)
Compression ratio	11.0:1	9.1:1
Induction	Naturally aspirated, continuously variable cam phasing	Supercharged, dual air-inlet boxes, twin air-liquid
		intercoolers, variable cam phasing
Engine control	Electronic throttle	Electronic throttle
Horsepower (SAE)	300 @ 6000 rpm (224 kW)	420 @ 6250 rpm (309 kW)
Torque (lbft.)	310 @ 4100 rpm (420 Nm)	408 @ 3500 rpm (553 Nm)
PERFORMANCE		
0-60 mph	6.2 sec.	5.1 sec.
Maximum speed	121 mph (electronically limited)	155 mph (electronically limited)
DRIVETRAIN		
Transmission	6-speed automatic, ZF6HP26	6-speed automatic, ZF6HP26
Final drive	3.31:1	3.07:1
SUSPENSION	经验的 基本的证明的现在分词	
Front	Independent forged aluminum double wishbone design	Independent forged aluminum double wishbone design with
	with 31 mm anti-roll bar	31 mm anti-roll bar. Computer Active Technology Suspension
		(CATS) damping. Independent two-stage damping
Rear	Independent forged aluminum double wishbone design	Independent forged aluminum double wishbone design with
	with 13.6 mm anti-roll bar	16 mm anti-roll bar. Computer Active Technology Suspen-
		sion (CATS) damping. Independent two-stage damping
Stability controls	Traction Control and Dynamic Stability Control (DSC)	Traction Control and Dynamic Stability Control (DSC)
BRAKES		
System	Electronically controlled 4-channel Anti-lock Brake System	Electronically controlled 4-channel Anti-lock Brake System
	(ABS) with yaw control. Active brake booster. Independent	(ABS) with yaw control. Active brake booster. Independent
	front/rear diagonal-split hydraulic circuits incorporating	front/rear diagonal-split hydraulic circuits incorporating
	fluid-loss warning sensor. Electronic Parking Brake (EPB)	fluid-loss warning sensor. Electronic Parking Brake (EPB)
Front	Ventilated discs, 12.83 in. x 1.18 in. (326 mm x 30 mm)	Ventilated discs, 13.97 in. x 1.26 in. (355 mm x 32 mm)
Rear	Ventilated discs, 12.83 in. x .79 in. (326 mm x 20 mm)	Ventilated discs, 12.83 in. x .79 in. (326 mm x 20 mm)



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Mixed Sources

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Jaguar Cars is constantly seeking ways to improve the specification, design, and production of its vehicles, and alterations take place continually. While every effort is made to produce up-to-date literature, this brochure should not be regarded as an infallible guide to current specifications, nor does it constitute an offer for the sale of any particular vehicle.

WHEELS	THE RESERVE THE PERSON NAMED IN COLUMN TWO	47 Y. A. W. H. C. W. R. S.
Size and style	18 in. x 8.5 in. alloy Cygnus	20 in. x 8.5 in. (front) alloy Volans
	19 in. x 8.5 in. alloy Auriga	20 in. x 9.5 in. (rear) alloy Volans
	20 in. x 8.5 in. alloy Selena	
Spare	Alloy space saver	Alloy space saver
Tires	ALL SEASON:	SPORT:
	245/45R18 96H	Front: 255/35R20 97Y X/L
	245/40R19 94H	Rear: 285/30R20 99Y X/L
	SPORT:	
	235/35R20 97Y X/L	
STEERING	《新疆》等,以为《西京》等,由于	CARLES AND STREET AND STREET
Туре	Power-assisted, speed-sensitive,	Power-assisted, speed-sensitive,
	variable-ratio rack-and-pinion	variable-ratio rack-and-pinion
Turning circle (curb to curb)	37.68 ft. (11.48 m)	37.68 ft. (11.48 m)
BODY CONSTRUCTION		MANUAL DESCRIPTION OF THE PROPERTY OF THE PARTY OF THE PA
Туре	Steel monocoque	Steel monocoque
EXTERIOR DIMENSIONS		Barrier State of the State of t
Length	195.3 in. (4961 mm)	195.3 in. (4961 mm)
Height	57.5 in. (1460 mm)	57.5 in. (1460 mm)
Width with mirrors	80.8 in. (2053 mm)	80.8 in. (2053 mm)
Width with mirrors folded	73.9 in. (1877 mm)	73.9 in. (1877 mm)
Track	Front: 61.4 in. (1559 mm); Rear: 63.2 in. (1605 mm)	Front: 61.4 in. (1559 mm); Rear: 61.80 in. (1571 mm)
Wheelbase	114.5 in. (2909 mm)	114.5 in. (2909 mm)
Coefficient of drag (Cd)	0.29	0.29
Curb weight	4017 lbs. (1821 kg)	4194 lbs. (1901 kg)
INTERIOR DIMENSIONS		
Headroom (with moonroof)	Front: 39.0 in. (949 mm); Rear: 37.4 in. (948 mm)	Front: 39.0 in. (949 mm); Rear: 37.4 in. (948 mm)
Shoulder room	Front: 56.8 in. (1442 mm); Rear: 56.3 in. (1430 mm)	Front: 56.8 in. (1442 mm); Rear: 56.3 in. (1430 mm)
Legroom	Front: 41.5 in. (1055 mm); Rear: 36.6 in. (930 mm)	Front: 41.5 in. (1055 mm); Rear: 36.6 in. (930 mm)
CAPACITIES		
Trunk (MVMA)	17.7 cu. ft. (500 L)	17.7 cu. ft. (500 L)
Fuel	18.4 gal. (69.5 L)	18.4 gal. (69.5 L)
luci	10.4 gar. (07.3 L)	10.1 8at. (07.3 L)

Jaguar Cars has a vision of being among the world's leading companies in demonstrating progress toward sustainability. We aim to do this by contributing to a better quality of life for communities affected by the design, manufacture, use, and disposal of Jaguar cars. We believe that playing a supportive role in the communities in which we operate is a privilege, not an obligation. Corporate citizenship goes to the very heart of our company. It is Jaguar's policy to continually improve its high environmental standards in all areas of business activity. That is why what you are now reading is printed on partially recycled paper.

ONE PREMIER PLACE, IRVINE, CA 96218

1.800.4.JAGUAR JAGUARXF.COM

