## 2016 FORD EDGE TECHNICAL SPECIFICATIONS

BODY			
Construction		Unibody	
Final assembly location		Oakville Assembly Complex; Oakville, Ontario	
,		Carvine Assembly Complex, Carvine, Ontallo	
Type	3.5-liter DOHC	2.7-liter DOHC 24-valve	2.0-liter DOHC 16-valve
Туре	24-valve Ti-VCT V6	EcoBoost® V6	twin-scroll EcoBoost I-4
Configuration	60-degree V6, aluminum block and head	60-degree V6, compacted graphite iron aluminum block, aluminum head	Four-cylinder inline, aluminum block and head
Manufacturing location	Lima Engine Plant, Lima, Ohio	Lima Engine Plant, Lima, Ohio	Cleveland Engine Plant No. 1, Brook Park, Ohio
Intake manifold	Composite, split plenum	Composite, split plenum	Composite, split plenum
Exhaust manifold	Cast iron	Cast iron	Cast iron
Crankshaft	Forged steel	Forged steel	Forged steel
Horsepower	280 @ 6,500 rpm	315 @ 4,750 rpm	245 @ 5,500 rpm
Torque	250 @ 4,000 rpm	350 @ 2,750 rpm	275 @ 3,000 rpm
Fuel delivery	Sequential multiport fuel injection	Direct injection	Direct injection
EPA-estimated rating (city/hwy/combined)	FWD: 18/26/21 4WD: 17/25/20	4WD: 17/24/20	FWD: 20/30/24 4WD: 20/28/23
Actual mileage will vary  DRIVETRAIN			
Layout	Front-wheel drive/ Intelligent 4WD	Front-wheel drive/ Intelligent 4WD	Front-wheel drive/ Intelligent 4WD
TRANSMISSION			
CUCRENCION	Six-speed SelectShift <sup>®</sup> automatic	Six-speed SelectShift automatic	Six-speed SelectShift automatic
Front Front	MacPherson strut and L-shaped lower control arm with isolated subframe and stabilizer bar		
Rear	Integral-link independe	nt, with coil springs and antir	oll bar
STEERING	- Electric newer steering	made and minion	
Type BRAKES	Electric power steering, rack-and-pinion		
Туре	Power-assisted four-wheel discs with four-channel ABS, 13.6-inch diameter front, 12.4-inch diameter rear; AdvanceTrac® with Roll Stability Control		
DIMENSIONS (inches unle	ess otherwise noted)		
EXTERIOR	T 442.2		
Wheelbase	112.2		
Length Width, excluding mirrors	188.1   75.9		
Width, including mirrors	85.8		
Width, mirrors folded	78.4		
Vehicle height	68.6		
Track: front/rear	64.8/64.7		
INTERIOR			
Seating capacity	Five		
First-row headroom	40.2		
First-row legroom	42.6		
First-row shoulder room	60.3		
First-row hip room	55.9		
Second-row headroom	40.3		
Second-row legroom	40.6		
Second-row shoulder room	60.5		
Second-row hip room WEIGHTS AND CAPACITII			
Total passenger volume	113.9 cu. ft.		
Cargo vol. behind first row Base curb weight: FWD/4WD	73.4 cu. ft. 3,912 lbs./4,078 lbs.		
Cargo vol. behind 2nd row	39.2 cu. ft.	•	•
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