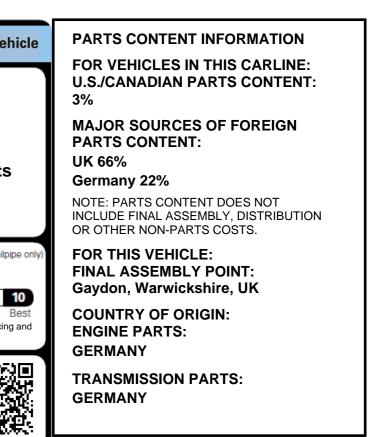
Model: Vantage Co		r: 17795060126586		DOT Fue	el Ecor	nomy a	and Env	vironment		Gasoline Veh
Model Year: 2020 Exterior Colour: Sabiro Blue Interior Colour: All Obsidiar	VIN: Black Leather	SCFSMGAW5LGN04176	6	Fuel E	conomy	MDO	beginning with Two Seater ra	tes reflect new EPA methods n 2017 models. ange from 11 to 36 MPG.	YouS	bend
Owner Benefits: 3 years unlimited mileage wa	Port of Entry:	Brunswick, GA ice at P.O.E.		₽2	0	MPG 18	The best vehi	cle rates 136 MPGe.	<b>\$4</b>	,750
24 hour roadside assistance		52,995.00		_	d city/hwy	city	highway		over compa	5 years red to the
STANDARD FEATURES	OPTIONAL EQUIPM			5	gallons per 10	00 miles	φυ	gas guzzler tax	averag	e new vehicle.
Engineering and Performance 2-door coupe 503hp 4.0L Twin Turbo V8 Engin 8-speed automatic transmission, mounted Electronic Rear Differential and E Torque Vectoring 3 Selectable Drive Modes - Sport Full LED Headlights with integrat lights, and cornering lights One-Piece Aluminum Clamshell I Alloy torque tube with carbon fibe shaft 20" Alloy Wheels <b>Safety and Security</b> Dynamic Stability Control (DSC), Control (TC), and Positive Torque (PTC) Dual-Stage Driver & Passenger F and Seat Mounted & Curtain Side Airbags Tire Pressure Monitoring System <b>Comfort and Convenience</b> 8" Navigation System Bluetooth Phone & Streaming Au Satellite Radio with Trial Subscrif Radio, 3yr Traffic Data iPhone® Integration and USB Ing 360 Degree Camera with Front & Sensors Power Folding Heated Exterior M 8-Way Power Front Seats with 3-	rear-mid Comfort Collection Ventilated Front Seats Dynamic Stitching / Welt - Contr Exterior Black Collection ed DRLs, side Leather Colour - Conte Hood Headrest Embroidery - er propeller 10spk Directional Glos Traction e Control Front Airbags e Impact (TPMS)	\$2 \$1 \$2 \$1 on \$4 \$3 mporary \$1 \$1 Aston Martin Wings	2,270.00 2,270.00 1,595.00 2,595.00 1,595.00 4,000.00 3,785.00 1,828.00 1,828.00 3,190.00 3,190.00	Actual results wi vehicle. The aver based on 15,000 significant cause	45 Il vary for man rage new vehic miles at \$3.25 of climate cha onon	D This distri- ny reasons, inc cle gets 27 MPG per gallon. MP ange and smoo <b>NY. GO</b>	vehicle emits 435 buting fuel also cre luding driving cd G and costs \$750 PGe is miles per g.	d grams CO2 per mile. The best e ates emissions; learn more at fue onditions and how you drive to fuel over 5 years. Cost e gallon equivalent. Vehicle em	10 Best mits 0 grams per mile eleconomy.gov. and maintain your estimates are bissions are a BUMPER Q THIS VEHICL IMPACT SPE TESTED AT / DAMAGE TO ATTACHMEN CAN BE REP REPLACING REQUIRE RE 60% OF THA IMPORTAN THESE IMPA DESCRIBED REASONABL	UALITY LABEL UALITY LABEL E IS EQUIPPED WI ED OF 2.5 MILES P AN IMPACT SPEED THE VEHICLE'S BA IT HARDWARE. MII AIRED WITH THE U PARTS. THE STRO PAIR AFTER A LOU PARTS. THE STRO PAIR AFTER A LOU T STATED ABOVE)
Memory Power-Adjustable Tilt/Telescopin Column 12" Color TFT LCD Cluster Dual-Zone Automatic Climate Co Rain-Sensing Wipers									BODY OR SA TO BUMPER MEETS THE	AFETY SYSTEM IN 2 S AND THEIR ASSO FEDERAL BUMPEF IPER CORNERS.
Electronic Park Brake (EPB) Auto-dimming interior rear-view r garage door opener	nirror with									GOVERN
	· · · · · · · · · · · · · · · · · · ·									his vehicle has i hicle score, fro
Gas Guzzler		\$0.00								
Transportation and handling		\$3,086.00							Sourc	e: National Hig
TOTAL SUGGESTED RETA	IL*	\$182,357.00								www.s
*Total amount does not include state and	l local taxes or dealer installed accessories.									



WITH A FRONT BUMPER THAT HAS BEEN TESTED AT AN S PER HOUR, AND A REAR BUMPER THAT HAS BEEN ED OF 2.5 MILES PER HOUR AND HAS SUSTAINED NO BODY AND MINIMAL DAMAGE TO THE BUMPER AND MINIMAL DAMAGE TO BUMPER MEANS DAMAGE THAT E USE OF COMMON REPAIR MATERIALS WITHOUT RONGER THE BUMPER THE LESS LIKELY THE CAR WILL LOW SPEED COLLISION. (FOR CORNERS, THE IMPACT IS /E).

E GOOD FAITH ESTIMATES OF THE SPEEDS AT WHICH THE MPER DAMAGE WILL NOT BE EXCEEDED BASED ON G JUDGMENT AND DATA FROM TESTING PURSUANT TO NDARD WHICH PROHIBITS DAMAGE TO THE VEHICLE IN 2.5 MPH IMPACTS, BUT SETS NO LIMIT ON DAMAGE SSOCIATED COMPONENTS AND FASTENERS. THIS VEHICLE PER STANDARD AT 2.5 MPH FRONT AND REAR, AND 1.5 MPH

## NMENT 5-STAR SAFETY RATINGS

s not been rated by the government for overall rontal crash, side crash or rollover risk.

lighway Traffic Safety Administration (NHTSA) v.safercar.gov or 1-888-327-4236