2018 R8 Coupé RWS

MODEL EXTERIOR AND INTERIOR COLOUR							
Color and Trim			Sport seat				
Exterior Paint	Sideblade (RWS)	Code	Black (JN)				
Ibis White	BLACK/BODY COLOUR	Т9Т9	x				
Mythos Black Metallic	BLACK/BODY COLOUR	0E0E	x				

R8 Coupé RWS Wheels

Standard



5-twin-spoke design

F: Size 8.5] x 19

R: Size 11] x 19 F: 245/35 summer tires R: 295/35 summer tires *Finish: Black*

PR# 41N



2018 R8 coupé RWS

Engine	Drivetrain and Transmission	Trims	Model Codes		Retail
5.2 FSI V10 540 HP	Rear Wheel Drive 7-Speed S tronic	V10 (SOP Q1 2018 pre-built by Audi Canada)	4\$35AF		\$163,000
	Includes:				
	5.2 FSI, 540hp 10-cylinder engine	LED headlights	Automatic climate control		
	Fixed Sport Suspension	LED tail lights	Anthracite inlays, anodised paint finish		
	Virtual Cockpit	Dual exhaust system with black tips	Cruise control		
	Power rear spoiler	Sideblade in black/body colour	Auto-dimming interior mirror with compass		
	Audi Smartphone Interface	Sport seats	Fully electric seats		
Aluminium door si Bluetooth 83 liter fuel tank Fine Nappa Leather	Black Cloth headliner	Heated seats	Advanced key		
	Aluminium door sills	Interior lighting package	SiriusXM satellite radio		
	Bluetooth	Homelink	R8 multifunction steering wheel		
	83 liter fuel tank	Audi MMI Navigation plus	Red brake calipers		
	Fine Nappa Leather seats in Black	MMI touch with hand-writing recognition	Advanced parking system with rearview camera		
	Black Optics exterior trim	19" 5-double spoke design wheels in black	Audi Beam - "Audi Sport" Puddle Lamp		
V10		Options		Code	Retail
0	Front license plate holder (for provinces that require front license plates)			6W3	n/c
0	Without front license plate holder			6W9	n/c
0	Metallic Paint			Code	\$890

PRICES AND SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE. SOME ITEMS MAY NOT BE AVAILABLE WHEN BUILT.

FREIGHT & DEALER PREPARATION CHARGES (\$2,895) ARE NOT INCLUDED. THIS IS A SPECIAL EDITION VEHICLE WITH LIMITED AVAILABILITY FOR THE CANADIAN MARKET

NEW Green Levy \$1000

s = standard o = optional - = not available