

		1931 Model A Victoria	2010 Shelby Mustang GT
Price New		\$580	\$30,095 (Base Price)
Weight		2275 Pounds	3900 Pounds
Wheelbase		103.5 Inches	107.1 inches
Length		152.5 Inches	187.6 Inches
Height		71.5 Inches	54.5 Inches
Width		68 Inches	73.9 Inches
Ground Clearance		9.5 Inches	5.7 Inches
Top Speed		~60 MPH	155 MPH (Computer Limited)
Engine	Type	In-Line 4 Flathead	V-8 Dual Overhead Cam
	Block & Head Material	Cast Iron	Aluminum
	Crankshaft	3 Mains, Not Counterbalanced	5 Mains, Precision Balanced
	Displacement	200.5 Cubic Inches	5.4 Liter (330 Cubic Inches)
	Horsepower	40 @ 2200 RPM (= .2 HP/Cubic Inch)	540 @ 6200 RPM (= 1.6 HP/Cubic Inch)
	Compression Ratio	4.22:1	Supercharged; Up to 9.8:1
Oil System	Oil Capacity	5 Quarts	6 Quarts
	Recommend Weight	20 Winter, 40 Summer Non-Detergent	5W-50 Synthetic Detergent Multi-Grade
	Oil Filtering	None	In-Line Filter
	Pressure	3-5 PSI	~50 PSI
Ignition System	Characteristic	Distributor with Points	Electronic Distributor
	Ignition Timing	Manual Advance	Computer Managed
Electrical System	Voltage	6 Volt Positive Ground	12 Volt Negative Ground
	Charging System	Generator	Alternator
Fuel System	Tank Location	Cowl (Between Engine & Driver)	Under Rear of Car
	Tank Capacity	11 Gallons	16 Gallons
	Fuel Delivery	Single Updraft Carburetor	Supercharged Multi-port Fuel Injection
	Fuel Mixture	Fixed with Carburetor Jetting	Computer Managed
Cooling System	Cooling Method	Vertical Tube Radiator	Horizontal Tube Radiator
	Radiator Material	Copper	Aluminum
	Cooling Capacity	3 Gallons	5.25 Gallons
	Pressurization	Non-Pressurized	15 Pounds Pressure
Suspension	Front Axle	Solid Front Axle	Independent "A" Arms
	Rear Axle	Solid Rear Axle	Solid Rear Axle
	Spring	Single Cross Leaf Spring	Coil for Each Wheel
	Shocks	Hydraulic Shock on Each Wheel	Gas-Pressurized Struts on Each Wheel
Wheels	Type	19 Inch Wire Spoke	19 Inch 5 Spoke
	Material	Steel	Forged Aluminum
	Width	4 Inches	9.5 Inches
Tires	Size	4.75/5.00 X 19	P255/40ZR19 BSW Performance
	Type	Bias Ply Innertube	Radial Tubeless
Brakes	Type	4 Wheel Manual Drum	4 Wheel Power Assisted Disc
	Actuating System	Rod Pull System	Hydraulic Anti-Lock Braking
Driveline	Transmission	3-Speed Non Synchronized	6-Speed Synchronized w/OD
	Driveshaft	Closed, Torque Tube	Open
Steering	Turning Radius	17 Feet	18.5 Feet
	Operation	Manual	Power Assisted
Windshield Wiper	Location	Driver's Side Only	Left & Right Front and Rear with Washers
	Motor Type	Vacuum	Electric, Variable speed
Lights	Headlights	Bright/Dim Bulbs	Bright/Dim Halogen & Driving Lights
	Parking Lights	Optional on Cowl	In Front Air Dam
	Tail Lights	Left Side, Optional for Right Side	Left & Right LED Lights
	Brake Lights	Left Side, Optional for Right Side	Left & Right LED Lights with 3rd Light
Instruments	Voltage	Ammeter	Electronic Voltmeter
	Temperature	Optional Radiator "Motometer"	Electronic Temperature Gauge
	Fuel Level	Float in Tank, Visible on Dash	Electronic Gauge
	Oil Pressure	None	Electronic Fuel Gauge
	Speedometer	Analog Speedometer	Electronic Speedometer
	Tachometer	None	Electronic Tachometer
Safety Convenience Items	Seat Belts & Restraints	None	Front & Rear
	Air Bags	None	Front, Rear & Side
	Heater	Optional Manifold Heater	Front & Rear
	Defroster	None	Front & Rear
	Air Conditioning	None	Front & Rear
	Radio	None	AM-FM-CD Disc Changer and Navigation System