

COMPARE BIKES



2016
Wide Glide®

2015
Wide Glide®

2015
Fat Bob®

PRICING [Ⓔ]

Vivid Black	\$15,999	\$15,799	\$15,699
Color Option	N/A	N/A	\$16,099
Two-Tone Option	\$16,749	\$16,549	N/A
Custom Color Option	N/A	\$16,749	N/A
Hard Candy Color Option	N/A	N/A	N/A
Security Option	\$395	\$395	\$395
Wheel Option	N/A	N/A	N/A
ABS Option	Standard	STD	\$795
Cruise Control Option	N/A	N/A	N/A
Premium Radio Option	N/A	N/A	N/A
California Emissions	\$200	\$200	\$200
Freight	\$390	\$390	\$390

DIMENSIONS			
Length	96.3 in.	96.3 in.	94.5 in.
Seat Height, Laden ⁷	25.5 in.	25.5 in.	26.1 in.
Seat Height, Unladen ⁷	26.8 in.	26.8 in.	27.2 in.
Ground Clearance	3.9 in.	3.9 in.	4.9 in.
Rake (steering head) (deg)	34	34	29
Trail	5.2 in.	5.2 in.	4.9 in.
Wheelbase	67.5 in.	67.5 in.	63.8 in.
Tires, Front Specification	80/90-21 54H	80/90-21 54H	130/90B16 67H
Tires, Rear Specification	180/60B17 75V	180/60B17 75V	180/70B16 77H
Fuel Capacity	4.7 gal.	4.7 gal.	5 gal.
Oil Capacity (w/filter)	3 qt.	3 qt.	3 qt.
Weight, As Shipped	650 lb.	650 lb.	673 lb.
Weight, In Running Order	683 lb.	683 lb.	706 lb.
Luggage Capacity -Volume	N/A	N/A	N/A
Luggage Capacity -Weight	N/A	N/A	N/A
CHASSIS			
Exhaust	Chrome, "Tommy Gun" 2-1-2 collector exhaust with dual mufflers	Chrome, "Tommy Gun" 2-1-2 collector exhaust with dual mufflers	Chrome, "Tommy Gun" 2-1-2 collector exhaust with dual mufflers
Wheels, Optional Style Type ⁹	N/A	N/A	N/A
Wheels, Front Type ⁹	Black Steel Laced	Black Steel Laced	Gloss Black Cast Aluminum Wheel w/ Laser Etched Graphics
Wheels, Rear Type ⁹	Black Steel Laced	Black Steel Laced	Gloss Black Cast Aluminum Wheel w/ Laser Etched Graphics
Brakes, Caliper Type	4-piston front and 2-piston torque-free floating rear	4-piston front and 2-piston torque-free floating rear	4-piston fixed front, and 2-piston torque-free floating rear
Parking Brake	N/A	N/A	N/A

PERFORMANCE			
Fuel Economy: Combined City/Hwy ⁵	42 mpg	42 mpg	42 mpg
Engine Torque (rpm)	3,000	3,500	3,500
Engine Torque ²	99 ft-lb	98.8 ft-lb	98.8 ft-lb
Lean Angle, Right (deg.)	28.4	28.4	30
Lean Angle, Left (deg.)	31.9	31.9	31
Engine Torque Testing Method	J1349	J1349	J1349
DRIVETRAIN			
Primary Drive	Chain, 34/46 ratio	Chain, 34/46 ratio	Chain, 34/46 ratio
Gear Ratios (overall) 1st	9.311	9.311	9.311
Gear Ratios (overall) 2nd	6.454	6.454	6.454
Gear Ratios (overall) 3rd	4.793	4.793	4.793
Gear Ratios (overall) 4th	3.882	3.882	3.882
Gear Ratios (overall) 5th	3.307	3.307	3.307
Gear Ratios (overall) 6th	2.79	2.79	2.79
ELECTRIC			
Lights (as per country regulation), Indicator Lamps ³	High beam, directional light bar, neutral, low oil pressure, engine diagnostics, turn signals, security system (optional), 6-speed, low fuel warnings	High beam, directional light bar, neutral, low oil pressure, engine diagnostics, turn signals, security system (optional), 6-speed, low fuel warnings	High beam, directional light bar, neutral, low oil pressure, engine diagnostics, turn signals, security system(optional), 6-speed, low fuel warnings
Gauges	Tank-mounted electronic speedometer with odometer, time-of-day clock on odometer, dual tripmeter, RPM/Gear display, fuel gauge with low fuel warning light and countdown feature, low oil pressure indicator light, engine diagnostics readout, LED indicator lights, 6-speed indicator light	Tank-mounted electronic speedometer with odometer, time-of-day clock on odometer, dual tripmeter, RPM/Gear display, fuel gauge with low fuel warning light and countdown feature, low oil pressure indicator light, engine diagnostics readout, LED indicator lights, 6-speed indicator light	Tank-mounted electronic speedometer with odometer, time-of-day clock on odometer, dual tripmeter, RPM/Gear display, fuel gauge with low fuel warning light and countdown feature, low oil pressure indicator light, engine diagnostics readout, LED indicator lights, 6-speed indicator light

ENGINE			
Engine ¹	High Output Air-cooled, Twin Cam 103™	Air-cooled, Twin Cam 103™	Air-cooled, Twin Cam 103™
Bore	3.875 in.	3.875 in.	3.87 in.
Stroke	4.374 in.	4.374 in.	4.38 in.
Displacement	103.1 cu in	103.1 cu in	103.1 cu in
Compression Ratio	9.6:1	9.6:1	9.6:1
Fuel System ³	Electronic Sequential Port Fuel Injection (E SPFI)	Electronic Sequential Port Fuel Injection (E SPFI)	Electronic Sequential Port Fuel Injection (ES PFI)

¹ Recommended 91 octane or higher fuel (R+M)/2.

² Values shown are nominal. Performance may vary by country and region.

³ Standard and optional fuel systems may vary by country.

⁴ See motorcycle owner's manual for complete details.

⁵ Estimated from fuel economy tests on a sample motorcycle from the corresponding family conducted by Harley-Davidson under ideal laboratory conditions. Not all motorcycle models undergo fuel economy testing. Fuel economy and mileage may vary among motorcycle models within a family. Your mileage may vary depending on your personal riding habits, weather conditions, trip length, vehicle condition and vehicle configuration and other conditions. Break-in mileage may vary.

⁶ Prices listed are the Manufacturer's Suggested Retail Prices. Options such as color are available at additional cost. Prices exclude dealer setup, taxes, title and licensing and are subject to change. Dealer prices may vary.

⁷ Measurement reflects 180 lb. (81.7 kg) operator weight.

⁸ North America security system includes immobilizer; outside North America the security system includes immobilizer and siren.

⁹ Standard and optional wheels may vary by country and region.