HARLEY-DAVIDSON

POLICE PAN AMERICA®



HIGHLIGHTS

- **Limited 3-year, 60,000 Mile Factory Warranty**
  - Police Duty Only
  - Fully transferable
  - Expires after 3 years or 60,000 miles (whichever comes first)

UNIQUE FEATURES

- **Revolution® Max 1250 Engine**
- **Adjustable Seat Height providing leg room for taller riders or easier ground reach for shorter riders** (1" difference)
- **Aluminum Tubeless, Laced Wheels**
- **Michelin® Scorcher Tires**
- **6.8" Full-Color TFT Touchscreen**
- **Semi-active Suspension - (ARH)**
- **Three-phase, 45 amp system** (390 Watts @13 Volts, 1300 rpm, 585 Watts max power @ 13 Volts, 2500 rpm)
- **Factory Guarding –** Skid Plate, Brush Guard, Hand Wind Deflectors, Radiator Guard, Muffler Guard
- **Hand Control Interface for Emergency Lighting and Siren Functions**
- **Luggage Mounting Racks Included for Easier Accessorizing**
- **Chain Final Drive**
- **Auxiliary Load Controller (ALC) Connector Ready for Emergency Lighting, Siren, Amp and Harness installation**
- **Ride Modes**
- **Rider Safety Enhancements**
  - Anti-Lock Brake System (ABS)
  - Electronic Linked Braking (ELB)
  - Traction Control System (TCS)
  - Drag-Torque Slip Control System (DSCS)
  - Vehicle Hold Control (VHC)
  - Tire Pressure Monitoring System (TPMS)
  - Cornering Enhanced ABS (C-ABS)
  - Cornering Enhanced Elec. Linked Braking (C-ELB)
  - Cornering Enhanced Traction Control (C-TCS)
  - Cornering Drag-Torque Slip Control (C-DSCS)
  - Enhanced Lift Mitigation

DIMENSIONS

Length	**89.4 in.** (2271 mm)
Width	**38.4 in.** (975 mm)
Seat Height, Laden[1]	**Low 31.1 in.** (789 mm) **High 32 in.** (813 mm)
Ground Clearance	**6.9 in.** (175 mm)
Rake	**25** degrees
Trail	**4.3 in.** (109 mm)
Wheelbase	**62.4 in.** (1585 mm)
Fuel Capacity	**5.6 gal.** (21.2 L)
Weight	
• As Shipped	**591 lb.** (268 kg.)
• In Running Order	**626 lb.** (283 kg.)

ENGINE

Engine	**Revolution® Max 1250**
Valves	Chain-driven, DOHC, hydraulic self-adjusting lifters, intake & exhaust VVT; four valves per cylinder
Bore x Stroke	**4.134 in. x 2.846 in.**
Displacement	**76.4 cu. in.** (1253 cc)
Compression Ratio	**13.0:1**
Fuel System	Electronic Sequential Port Fuel Injection (ESPFI)
Exhaust	2-into-1-into-1; catalyst in header

PERFORMANCE

Engine Torque[2] (perJ1349):	
• North America	**91 ft. lb. @ 6750 RPM** (124 Nm @ 6750 RPM)
Horsepower	**150 HP / 112 kW @ 8750 RPM**
Lean Angle (per J1168):	
• Right	**42** degrees
• Left	**42** degrees
Fuel Economy[3] *(EPA estimate – combined MPG)*	**46** mpg

CHASSIS

Front Fork	**47mm Inverted Fork** with Electronically Adjustable Semi-active Damping Control. Aluminum Fork Triple Clamps.
Rear Shock	Linkage-mounted **Monoshock** with Automatic Electronic Preload Control and Semi-active Compression & Rebound Damping.
Brakes	
• Front	Radially mounted, 4-piston caliper w/ dual, floating rotors
• Rear	Floating, single piston caliper w/ solid uniform expansion rotor

ELECTRIC

Headlamp	Daymaker® Adaptive LED
Tail/Stop	LED w/ Signature Tail Lighting
Front Signal Lights	LED Bullet Turn Signals
Gauges	6.8 inch TFT display with speedometer, gear, odometer, fuel level, clock, trip, ambient temp, low temp alert, side stand down alert, TIP over alert, cruise, range and tachometer indication BT capable - phone pairing to access phone calls, music, navigation (H-D App ONLY)
Navigation	H-D® Mobile App via Bluetooth
Headset Specs *(if equipped)*	Bluetooth
Hands-Free Mobile Phone	Standard
Vehicle Info Screen	TPMS, Engine Temp, Battery Voltage, Ambient Air Temp, Oil Pressure, EITMS

1. Measurement reflects 180 lb. (81.7 kg) operator weight.
2. Values shown are nominal.
3. The combined fuel economy numbers were derived using a combination of estimated city and highway values. Fuel economy estimates are derived from US EPA exhaust emission certification data on a sample motorcycle from the corresponding family under ideal laboratory conditions. Your actual fuel economy will vary depending on your personal riding habits, road and driving conditions, vehicle condition and maintenance, tire pressure, vehicle configuration (parts and accessories), and vehicle loading (cargo, rider and passenger weight). Break-in mileage may vary.

Visit H-D.com/Police for additional specifications.