

2026 Harley-Davidson FXBR – Breakout Price in Kaliningrad is 2 300 000P



- Condition New
- Year 2026
- Make Harley-Davidson
- Model FXBR - Breakout
- Vin 1HD1YE91XTB019524
- Category Cruiser
- Color Blood Orange

Manufacturer Info

- Engine
- Engine Milwaukee-Eight 117 Custom
- Valve train Pushrod-operated, overhead valves with hydraulic, self-adjusting lifters; four valves per cylinder
- Bore 4.075 in. (103.5 mm)
- Stroke 4.5 in. (114.3 mm)
- Displacement 117 cu in (1,923 cc)
- Compression Ratio 10.3:1
- Fuel System Electronic Sequential Port Fuel Injection (ESPFI)
- Air Cleaner Helix style A/C
- Exhaust 2-into-2 staggered; catalyst in muffler
- Lubrication Pressurized, dry-sump with oil cooler
- Dimensions
- Length 93.5 in. (2,375 mm)
- Overall Width 37 in. (940 mm)
- Overall Height 44.3 in. (1,125 mm)
- Seat Height, Laden 25.6 in. (650 mm)
- Seat Height, Unladen 26.2 in. (665 mm)
- Ground Clearance Static: 4.5 in. (115 mm)
- Rake (steering head) (deg) 34 deg
- ForkAngle: 36 deg
- Trail 5.7 in. (145 mm)
- Wheelbase 66.7 in. (1,695 mm)
- Front Tire Michelin Scorchers 11,
- Rear Tire Michelin Scorchers 11,
- Front Tires / Model Scorchers 11
- Tires, Front Specification 130/60B21,63H,BW
- Rear Tires / Model Scorchers 11
- Tires, Rear Specification 240/40R18,79V,BW
- Fuel Capacity 5 gal. (18.9 l)
- Fuel Reserve 1 gal. (3.8 l)
- Oil Capacity (w/filter) 5 qt. (4.7 l)
- Oil capacity Transmission: 1 qt. (.95 l) | Primary Chain Case: 1.43 qt. (1.35 l)
- Weight, As Shipped 655 lb. (297 kg)
- Weight, In Running Order 681 lb. (309 kg)
- GVWR 1,175 lb. (533 kg)
- Gross Axle Weight Rating, Front 450 lb. (204 kg)

- Gross Axle Weight Rating, Rear 760 lb. (345 kg)
- Performance
- Engine Torque Testing Method J1349
- Engine Torque 126 ft-lb (171 Nm)
- Engine Torque (rpm) 3,000 rpm
- Engine Power 103 HP / 77 kW @ 4800 rpm
- Lean Angle, Right (deg.) Testing Method: J1168 | 26.8 deg
- Lean Angle, Left (deg.) Testing Method: J1168 | 26.8 deg
- Fuel Economy: Combined City/Hwy Testing Method: Estimated City/Hwy | 49 mpg (4.8 l/100 km)
- Drivetrain
- Primary Drive Chain, 34/46 ratio
- Final Drive Belt, 32/66 ratio
- Clutch Mechanical, 10 plate wet, assist & conventional
- Transmission 6-Speed Cruise Drive®
- Gear Ratios (overall) 1st9.311
- Gear Ratios (overall) 2nd6.454
- Gear Ratios (overall) 3rd4.793
- Gear Ratios (overall) 4th3.882
- Gear Ratios (overall) 5th3.307
- Gear Ratios (overall) 6th2.79
- Chassis
- Frame Type Mild steel, tubular frame; rectangular section backbone; stamped, cast, and forged junctions; MIG welded; aluminum forged fender supports
- Swingarm Mild steel, tubular sections, stamped x-member, forged axle junctions; MIG welded; removable belt spacer
- Front Fork Dual-bending valve 49 mm telescopic with aluminum fork triple clamps; dual rate spring
- Rear Shocks Hidden, free piston, coil-over monoshock; 43mm stroke; hydraulic preload adjustment
- Wheel Type, Front Gloss black, 26-spoke cast aluminum
- Front Wheel Diameter: 21 in. (533 mm) | Width: 3.5 in. (89 mm)
- Wheels Type, Rear Gloss black, 26-spoke cast aluminum
- Rear Wheel Diameter: 18 in. (457 mm) | Width: 8 in. (203 mm)
- Brakes, Caliper Type 4-piston fixed front and 2-piston floating rear
- Brake System Type Rotor: Front and rear black, Split 7-spoke floating rotors
- Brake Disc Diameter, Front 11.8 in. (300 mm)
- Front braking system Thickness: 0.2 in. (5.1 mm)
- Brake Disc Diameter, Rear 11.5 in. (292 mm)
- Rear braking system Thickness: 0.23 in. (5.8 mm)
- ABS Option Standard
- Front Travel (in./cm.) 5 in. (130 mm)
- Rear Travel (in./cm.) 3.4 in. (86 mm)
- Electric
- Battery Sealed, maintenance-free, absorbed glass mat (AGM) battery, 12V, 17.5Ah, 310 CCA at 0°F

- Battery Charger Type Three-phase, 48 Amp system (364 Watts @13 Volts, 900 rpm, 624 Watts max power @ 13 Volts, 2000 rpm)
- Starter 1.6 kW electric with solenoid shift starter motor engagement
- Lighting Headlamp: All LED, low beam, high beam and signature position lamp | Tail/Stop: Bullet-style, LED stop/tail/turn signals | Front Signal Lights: LED Bullet Turn Signals | Rear Turn Signals: LED Bullet Turn Signals
- Gauges 4-inch (102 mm) analog speedometer with digital gear, odometer, fuel level, ride modes, heated gear, traction control, ABS, TPMS, cruise control, clock, trip, range and tachometer
- Features
- Features Electric Power Outlet: USB C-Type , Output 5V at 2.4 Amp