2025 BMW K 1600 GTL Price in Kaliningrad is 4 900 000₽



Condition Model Year Manufacturer Model Category VIN Color

New 2025 BMW K 1600 GTL Touring WB10F3303S6K72681 Black Storm Metallic

Brakes/Wheels/Tires

Brakes

Wheels Rims

Tires

Dimensions

Length Height Width Weight

Wheelbase Seat Height

Drivetrain

Transmission Drive System **Electrical** Battery Alternator Instrumentation

Lighting Advanced Electronics

Engine

Engine Cooling Cylinders Horsepower Displacement Front - Dual disc, diameter 320 mm, 4-piston fixed calipers Rear - Single disc, diameter 320 mm, double-piston caliper ABS - BMW Motorrad Integral ABS Pro (part-integral, slant-layer-optimized) Cast aluminum Front - 3.5 x 17 in. Rear - 6 x 17 in. Front - 120 / 70 ZR 17 Rear - 190 / 55 ZR 17

Over top case - 98 in. At windshield and top case - 58.7 - 62.2 in. Including side cases - 39.4 in. Unladen, road ready, fully fuelled - 789 lb. Permitted total - 1,234.6 lb. 63.7 in. 29.5 in. Inner leg curve - 69.3 in.

Gearbox - 6-speed, helical Shaft

12V / 16Ah Three-phase with 700W (nominal power)

integrated map-navigation (by BMW Motorrad Connected App)

Fully LED headlight with light icon and adaptive cornering
4 configurable favorite button cluster
Dynamic traction control (DTC)
3 Ride Modes Rain, Road and Dynamic
Engine brake control (MSR)
Dynamic ESA (electronic suspension adjustment with
automatic load leveling)
Hill Start Control (HSC Pro)
Tire Pressure Monitor (TPM)
Reverse Assist

10.25 in. Color-TFT display with connectivity and

Audio system 2.0 with SAT-radio and sound-profiles

Four-stroke, in-line engine with four valves per cylinder Oil / Water 6 160 hp @ 6,750 rpm

1,649 cc

Bore x Stroke Torque Compression Ratio Clutch Fuel System

Emissions Ignition Fuel Type

Fuel Capacity Reserve - Approx. 1 gal. Frame Front Suspension

Rear Suspension

Rake Trail Maximum Speed Capacity Seat Grips **Other** Includes 2.83 x 2.66 in. (72 x 67.5 mm) Max. - 132.7 lb. @ 5,250 rpm 12.2:1Multiple-disc in oil bath Mixture control - Electronic intake pipe injection digital engine management system - BMS-O with throttle-by-wire Control - Closed-loop 3-way catalytic converter Keyless Ride Unleaded super (max. 15 % Ethanol, E15) / ROZ 95 / 90 AKI Usable tank volume - Approx. 7 gal. Operational Bridge-type, cast aluminum, load-bearing engine BMW Motorrad Duolever, central spring strut Travel - 4.5 in. Cast aluminum single-sided swing arm with BMW Motorrad Paralever; central spring strut Travel - 5.3 in. Steering head angle - 62.2° Castor - 4.2 in. 120+ mph Payload (with standard equipment) - 445 lb. Heating Heated Charging storage for mobile phones (USB-C) Double tone fanfare Side cases Top case ECall Intelligent Emergency Call Complimentary BMW Motorrad Ultimate Care Break-In Service