

2024

VULCAN® 1700 VOYAGER® ABS

Kawasaki
Let the Good Times Roll®



MSRP
\$19,799

 METALLIC GRAPHITE GRAY/METALLIC CARBON GRAY



POWER

Engine	4-stroke, 52-degree V-twin, liquid-cooled
Displacement	1,700cc/103.7 cu in
Bore x Stroke	102.0 x 104.0mm
Compression Ratio	9.5:1
Maximum Torque	107.6 lb-ft @ 2,750 rpm
Fuel System	DFI 42mm throttle bodies (2)
Ignition	TCBI with Electronic Advance
Transmission	6-speed with overdrive and positive neutral finder
Final Drive	Carbon fiber-reinforced belt
Electronic Rider Aids	Electronic Cruise Control, Kawasaki Advanced Coactive-Braking Technology (K-ACT) ABS

Rear Tire	170/70-16
Front Brakes	Dual 300mm discs, dual four-piston calipers, K-ACT ABS
Rear Brakes	Single 300mm disc, twin-piston caliper, K-ACT ABS

PERFORMANCE

Front Suspension / Wheel Travel	45mm Showa telescopic fork/5.5 in
Rear Suspension / Wheel Travel	Swingarm with twin air-assisted shocks, with 4-way rebound damping/3.1 in
Front Tire	130/90-16

DETAILS

Frame Type	Steel, double-cradle with box-section single-tube backbone
Rake/Trail	30° /7.0 in
Overall Length	100.8 in
Overall Width	39.2 in
Overall Height	61.0 in
Ground Clearance	5.3 in
Seat Height	28.7 in
Curb Weight	895.2 lb*
Fuel Capacity	5.3 gal
Wheelbase	65.6 in
Special Features	Integrated audio system with SiriusXM and intercom headset compatibility
Color Choices	Metallic Graphite Gray/Metallic Carbon Gray

Scan with camera to view videos, key features and more.



*Curb weight includes all necessary materials and fluids to operate correctly, full tank of fuel (more than 90 percent capacity) and tool kit (if supplied). When equipped, California evaporative emissions equipment adds approximately 2.2 lb. KAWASAKI CARES: Read Owner's Manual and all on-product warnings. Always wear a helmet, eye protection and proper apparel. Never ride under the influence of drugs or alcohol. Adhere to the maintenance schedule in your Owner's Manual. ©2024 Kawasaki Motors Corp., U.S.A. Specifications subject to change. Visit Kawasaki.com for full product details.