2014

**ACCESSORIES** 

271cc

11.0:1

72.7x65.2 mm

15.9 lb-ft @ 6,500 rpm

32 mm Keihin CVK Carburetor





SMOOTH-SHIFTING CVT AUTOMATIC TRANSMISSION

• HEAVY-DUTY FRONT AND REAR EQUIPMENT RACKS • FRONT BRUSH GUARD, DUAL A-ARM SUSPENSION DISC BRAKES **SPECIFICATIONS** KVF300CEF 4-Stroke, Single-Cylinder, Liquid-Cooled, SOHC, 4-Valve

# Bore & Stroke

Engine Type

SHAFT DRIVE

- Displacement
- Maximum Torque Compression Ratio
- Fuel System

Transmission/Drive System	KAPS, Dual Range w/Reverse, 2WD, Shaft
Front Tire Size	AT22 x 7-10
Rear Tire Size	AT22 x 10-10
Wheelbase	45.9 in.
Minimum Turning Radius	9.2 ft.
Front Brake Type	Hydraulic Discs
Rear Brake Type	Hydraulic Disc
Front Suspension Type	Dual A-Arms, Two Shocks w/ 5-Way Preload Adjustment
Rear Suspension Type	Swingarm, Single Shocks w/ 5-Way Preload Adjustment
Front Wheel Travel	5.2 in.
Rear Wheel Travel	5.6 in.
Ground Clearance (at rear case guard)	6.1 in.
Fuel Tank Capacity	3.2 gal.
Track Front/Rear	33.5/32.7 in.
Length x Width x Height	75.4 x 42.5 x 46.1 in.
Front/Rear Rack Capacity	44 lb. / 66 lb.
Towing Capacity	500 lb.
Tongue Weight Capacity	88 lb.
Curb Weight†	535.8 lb.
Warranty	12 months
Good Times™ Protection Plan	12, 24, 36 or 48 month
(Specifications subject to change without notice.) Ask about the Rider's of Kawasaki (ROK) and the Good Times™ Credit Plan.  (KP) = See Kaw-Pedia section for more details. * = Changes from previous model year.	
† = includes all necessary materials and fluids to operate correctly, full tank of fuel (more than 90% of capacity) and tool kit (if supplied).	
	Тор
ENGINE	
4-Stroke, Liquid-Cooled SOHC Engine	
<ul> <li>Tuned to deliver strong low-end torque and smooth controllable power over a broad range to suit a wide range of riders.</li> </ul>	
Counter-rotating balancer reduces engine vibration for rider comfort.	
<ul> <li>Kawasaki Secondary Air system helps ensure emissions are clean. The Brute Force 300 meets strict EPA and CARB emissions standards.</li> </ul>	
<ul> <li>Air intake duct is located high on the chassis, und from entering the airbox.</li> </ul>	er the handlebar cover, to help prevent mud and water
Electric Starter with Recoil Starter	
Hassle-free electric starter.	
<ul> <li>Included recoil starter allows starting even if the batter</li> </ul>	ery is dead.

#### • Fully automatic transmission is user friendly and keeps engine rpm in the most efficient range for any selected vehicle speed, load or terrain which increases belt life.

**CHASSIS** 

### **Shaft Drive** • A reliable, quiet, low-maintenance system

effort at slower speeds.

water from entering the system.

**Sporty Handling Chassis** • Long A-arms and rear axle give the Brute Force

WST shot peening treatment for increased durability.

300 one of the widest tracks in its class for great cornering stability. Chassis front-rear balance

• Independent mechanical parking brake doesn't stress the hydraulic system.

**Continuously Variable Automatic Transmission with Reverse** 

optimized for excellent cornering. Steering geometry and front and rear suspension settings were selected for a balance of control and stability. Chassis geometry also contributes to light handling

• Since the CVT belt is always engaged it's easy to get smooth engine braking. Transmission and belt converter ratios selected for optimum power feeling and speed range appropriate for a small-displacement ATV. Grooves in the centrifugal clutch shoes contribute to cooling, which increases durability. Bevel gear has a carbonitriding and

• Like the air intake duct, the CVT intake duct is located high on the chassis under the tail to help prevent mud and

Triple Disc Brakes • Independently controlled front and rear brakes allow the rider to react to the traction of the front and rear wheels

## • Conveniently located to power GPS, mobile phone, tire pump or other accessories. **Key-Lock Ignition Switch**

**Full Floorboards** 

convenience.

**Digital Instrumentation** 

**DC Power Socket** 

• Helps prevent unauthorized operation.

**Adjustable Throttle Limiter** 

**Aggressively Styled Bodywork** 

separately.

**Parking Brake** 

stops.

• Reinforces Brute Force image. • Lower part of fenders have added flaps for increased splash resistance. • Front inner fenders helps prevent splashing into the engine compartment.

• Two front discs and one at the rear assure quick, sure

temperature gauges, clock, and neutral, reverse and high-beam indicators.

• Quality all-digital instrumentation is easy to read. Features include: speedometer, tripmeter, fuel and

**Ready for Work or Adventure** 

storage for small items.

• Front storage compartment is large enough to hold four half-liter water bottles. Rubber seal makes the compartment water-resistant. Cup holder built into the right fender offers convenient







巨咖

See the current applicable Kawasaki accessory catalog, click on links below or visit www.kawasaki.com for all of the latest Kawasaki Genuine Accessories available for this model.

Front Cargo Box

**VIBRANT BLUE** 

# KAWASAKI GENUINE ACCESSORIES



turn the drive wheels decreases.

**Benefits** 

Windshield



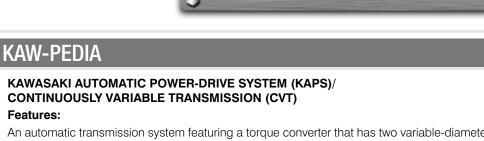
as engine RPM increases applying more load to the engine. The input shaft pulley decreases in diameter as the torque required to

The KAPS eliminates shifting and automatically keeps the engine in the most efficient range for any selected vehicle speed, load or

Chrome Trailer Hitch Ball

Rear Cargo Box

Kawasaki ATV/UTV Oil



# **CONTINUOUSLY VARIABLE TRANSMISSION (CVT)** An automatic transmission system featuring a torque converter that has two variable-diameter pulleys. A large V-belt transmits power from the crankshaft mounted pulley to the pulley on the transmission input shaft. The crankshaft pulley increases in diameter

terrain, making the vehicle easy to operate. THROTTLE LIMITER

Features: A handlebar-mounted adjuster can be used to limit throttle lever travel. Benefits: This feature gives new users a chance to share in the good times at reduced speed and power levels.