





MSRP: \$6,499

The 2013 DR-Z400S is ideal for taking a ride down your favorite off-road trail. You'll be impressed with the amount of torque coming from the 398cc liquid-cooled powerplant as well as the crisp handling from the adjustable suspension. This bike is completely street legal with an electric start and easy-to-read instrument cluster. Whether you're on the highway or in a tight twisty forest trail, the Suzuki DR-Z400S can't be beat

The DR-Z400S offers exceptional off-road designed performance, which should come as no surprise; after all, it was designed using advanced Suzuki racing technology. The DR-Z400S has a lightweight, compact design that helps it offer crisp handling everywhere off-road or on the street. The DR-Z400S engine provides strong torque across its powerband and amazing throttle response. And it features remarkably smooth performance, complemented by conveniences such as electric starting and a compact, easy-to-read instrument cluster.

For 2013, the DR-Z400S is available in Solid Black.





TOP 10 FEATURES



The DR-Z400S comes with a compact, 398cc, DOHC, liquid-cooled, dry-sump engine that produces strong low-RPM power for versatile performance on the road or trail. Its 4-valve cylinder head features 36mm intake valves and 29mm exhaust valves. The engine's light forged aluminum piston allows high RPMs and receives oil-cooling to the piston through a crankcase oil jet for unrivaled durability and performance.



Suzuki Composite Electrochemical Material (SCEM) cylinder coating provides durability, weight reduction and superior heat transfer.



A MikuniTM BSR36 CV-type carburetor fed by 6-liter airbox provides smooth throttle response. The left side cover has quick-release fasteners for easy, convenient access to the air filter without the need for hand tools.



The DR-Z400S has electric start with a lightweight starter motor and a compact maintenance free battery for rider convenience.



A compact 5-speed transmission utilizes a cable-operated clutch with separate outer cover for simplified clutch maintenance. Gear ratios in the 5-speed transmission are optimized for strong, versatile performance over a wide variety of roads and trail terrain.



A narrow chrome-moly steel frame is torsionally strong with minimal weight for unrivaled handling over tough trails. The backbone tube, front down tube, and steering head gussets form the dry-sump engine oil tank. A bolt-on aluminum subframe reduces weight and simplifies maintenance.



Long-travel, 49mm cartridge-style forks feature adjustable compression/rebound damping and adjustable spring preload for all types of on/off-road terrain. A fully adjustable progressive linkage rear shock absorber (spring preload/compression damping adjustable) and aluminum swingarm ensures precise rear wheel control.



Impressive stopping power is supplied by a 250mm front disc brake with strong, lightweight dual-piston caliper that delivers strong braking performance over tough trails or on the road.



A class-leading 220mm rear disc brake with a lightweight single-piston caliper and debris cover provides exceptional stopping power and unrivaled braking performance on the road or trail.



Compact digital instrument cluster offers excellent visibility on the trail, and features a speedometer, odometer, twin-trip meters with addition/subtraction capability, clock, timer and stopwatch functions. It has on-road legal lighting with bright 60/55 watt H4 halogen headlight, compact tail/stoplight and lightweight, rubber-mounted turn signals for excellent visibility on the road and unrivaled lighting on the trail.



SUZUKI EDGE	SUZUKI EDGE								
MODEL NAME:	2013 Suzuki DR-Z400S	SUZUKI EDGE	2013 Honda CRF250L	2013 Kawasaki KLX250S	2013 Kawasaki KLR 650	2013 Yamaha WR250R	2013 Honda XR650L		
MSRP:	\$6,499	The DR-Z400S is an exceptional value for a 400cc dualsport, offering class-leading performance and handling while priced competitively at an incredible \$191 lower than the Yamaha WR250 and boasting a nearly 150cc engine capacity advantage over the Yamaha. The DR-Z400S's powerful liquid-cooled 398cc, 4-stroke, 4 valve engine, and light curb weight make the DR-Z400S a better off road performer than larger, heavier bikes like the Kawasaki KLR 650 & Honda XR650, with more power for the road than smaller-engine bikes like the Kawasaki KLX250S, Honda CRF230L and Yamaha WR250R.	\$4,499	\$5,099	\$6,499	\$6,690	\$6,690		
ENGINE									
Engine:	398cc liquid-cooled, single cylinder, 4- valve,four-stroke, DOHC	The DR-Z400 features a class-leading liquid-cooled 398cc, four-valve, four-stroke engine that is unrivaled in smooth acceleration and torque for strong power delivery on tough trails or on the street. The broad, versatile power from the DR-Z400S's liquid-cooled engine with 4-valve head offers better durability and performance in difficult riding conditions on the road or trail.		249cc, liquid- cooled, four- stroke, single cylinder, 4 valve, DOHC	651cc, liquid- cooled, four- stroke, single cylinder, 4 valve, DOHC	250cc, liquid- cooled, four- stroke, single cylinder, 4 valve, DOHC	644cc, air- cooled, dry- sump, four- stroke, single cylinder, 4 valve, SOHC		
Bore x Stroke:	90.0mm x 62.6mm	The DR-Z400S engine design's bore x stroke ratio results in an engine that produces broad, tractable power and torque. Resulting in more power output than you'll find on the Honda CRF250L, Kawasaki KLX250S and Yamaha WR250R engines.	76mm x 55mm	72mm x 61.2mm	100.0mm x 83.0mm	77mm x 53.6mm	100.0mm x 82.0mm		
Compression Ratio:	11.3:1	The DR-Z400S features a high 11.3:1 compression ratio, optimized for its high-performance 398cc engine, providing unmatched power, reliability and fuel efficiency. The DR-Z400S's compression ratio is higher than the Kawasaki KLR 650, KLX250S and the Honda CRF250L, giving it better performance and torque for impressive on or off road performance.	10.7:1	11.0:1	9.8:1	11.8:1	8.3:1		
Fuel System:	Mikuni 36mm carburetor	A high-quality 36mm Mikuni carburetor provides the DR-Z400S with optimized fuel delivery, offering a carburetor is ideally sized for a 400cc engine to maximize performance and fuel efficiency.	EFI 36mm Throttle body	Carburetor 34mm	Carburetor 40mm	EFI	Carburetor 42.5mm		
Final Drive:	Chain RK520KZ0 (112 links)	The DR-Z400S features a high-quality RK-brand 112-link final drive for long-lasting reliability and simplified maintenance.	Chain	Chain	Chain	Chain	Chain		
Transmission:	5-speed constant mesh	The DR-Z400S features a 5-speed transmission with optimal gear ratios for uncompromised performance on rough terrain and trails as well as unrivaled performance on the street or trail.	6-speed	6-speed	5-speed	6-speed	5-speed		

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Brakes Front:	Single 250mm disc, with lightweight dual-piston caliper	The DR-Z400S features a 250mm front brake disc and dual-piston caliper for exceptional stopping power and braking performance on the road or trail, providing a larger surface area for maximum braking power.	Single disc, 256mm	Single disc, 250mm	Single disc, 280mm	Single disc, 250mm	Single disc
Brakes Rear:	Single 220mm disc, with lightweight single piston caliper	The DR-Z400S features a 220mm rear disc brake with a lightweight single-piston caliper for exceptional stopping power and braking performance on the road or trail.	Single disc, 220mm	Single disc, 240mm disc	Single disc, 240mm disc	Single disc, 230mm disc	Single disc
Curb Weight:	317 lbs. (144kg)	The DR-Z400 is a complete dualsport package offering better handling and superior performance from its robust 400cc engine with a light curb weight competitive with less powerful 250cc bikes like the Kawasaki KLX250S and Yamaha WR250R. The DR-Z400S's light 317-lb curb weight is 29 lbs. lighter than the Honda XR650L and an amazing 115 lbs. light than the Kawasaki KLR 650.	320 lbs.	297.7 lbs.	432 lbs.	295 lbs.	346 lbs.
	2.6 US gal. (10.0L) 2.5 US gal. (9.5L) CA	At 2.6 gallons, the DR-Z400S has the largest fuel capacity for an engine of its size – holding more fuel than Kawasaki, KLX250S, Honda CRF250L and Yamaha WR250R, which along with the DR-Z400S's impressive fuel economy, means you can travel much further between fill-ups.	2.0 US gal.	2.0 US gal.	6.1 US gal.	2.0 US gal.	2.8 US gal.
Wheelbase:	58.5 in. (1485mm)	The DR-Z400S's long 58.5-inch wheelbase is more than 2 inches longer than the Kawasaki KLX250S, Honda CRF250L and Yamaha WR250R, offering confidence-inspiring stability on trails and excellent handling on the street.	56.9 in.	56.3 in.	58.3 in.	55.9 in.	57.3 in.
Overall Length:	90.9 in. (2310mm)	At 90.9-inches, the DR-Z400S features the longest overall length in its class, providing improved stability over a variety of tough trails and terrain, while maintaining excellent stability on the road.	N/A	86.6 in.	90.4 in.	85.6 in.	N/A
Ground Clearance:	11.8 in. (300mm)	The 11.8-inch ground clearance the DR-Z400 has 3.5 inches more than the Kawasaki KLR 650 and 1.8 inches more than the Honda CRF250L, providing better performance and handling over tough, rugged terrains and rough trails.	10.0 in.	11.2 in.	8.3 in.	11.8 in.	13.0 in.
Overall Width:	34.4 in. (875mm)	Narrow frame combines thin chrome-moly steel tubes for exceptional torsional rigidity with minimum weight, and lightweight aluminum bolt-on rear subframe.	N/A	32.3 in.	37.8 in.	31.9 in.	N/A

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Seat Height:	36.8 in. (935mm)	The DR-Z400S 36.8 inch seat height compliments the long wheelbase and narrow width for a comfortable riding position that inspires confident control over the bike on the highway or city streets.	34.7 in.	35.0 in.	35.0 in.	36.6 in.	37.0 in.
Suspension Front:	coil spring, oil damped,	The DR-Z400S features a 49mm cartridge-style telescopic front fork with adjustable compression/rebound damping and adjustable spring preload for unrivaled performance and handling on any terrain. This class-leading suspension design provides the DR-Z400S with an impressive 11.3-inches of front wheel travel, over an inch more than the Kawasaki KLX250S, over 3 inches more than the Kawasaki KLR 650, 1.5 inches more than the Yamaha WR250R and over 2.5 inches more than the Honda CRF250L for exceptional performance over tough trails and terrain.	fork, 8.7 in. of	43mm inverted fork; 10.0 in. travel	41mm telescopic fork; 7.9-in. travel	46mm inverted fork; 10.6 in. travel	43mm cartridge forks; 11.6 in. of travel
Suspension Rear:	coil spring, oil damped,	The DR-Z400S features a fully adjustable progressive link rear shock absorber with compression damping and adjustable spring preload for better handling control of the rear wheel. This rear suspension design provides the DR-Z400S with 11.6-inches of rear wheel travel – over 2.5 inches more than the Kawasaki KLX250S, over 4 inches more than the Kawasaki KLR 650, over 1 inches more than the Yamaha WR250R, and over 2 inches more wheel travel than the Honda CRF250L for unrivaled off road performance over tough trails and terrain.			Uni-Trak single shock; 7.3-in. of travel		Pro-link single shock; 11.0 in. of travel
Tires Front:	80/100-21	The DR-Z400S comes stock with a tough 80/100-21 Bridgestone front tire that provides excellent traction and control on any road or trail.	80/100-21	80/100-21	90/90-21	80/100-21	80/100-21
Tires Rear:	120/90-18	A tough 120/90-18 Bridgestone rear tire is standard equipment on the DR-Z400S, providing excellent traction and hook up through a variety of terrain.	120/80-18	100/100-18	130/80-17	120/80-18	120/80-18
Warranty	12 month unlimited mileage limited warranty	The DR-Z400S features a 12 month unlimited mileage limited warranty with extended protection plans available from Suzuki Extended Protection (SEP).	12 month limited warranty	12 month limited warranty	12 month limited warranty	12 month limited warranty	12 month limited warranty