



# THE NEW MINI JOHN COOPER WORKS CLUBMAN

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## Race-inspired Performance Meets Grown-up Motoring: The New MINI John Cooper Works Clubman

Acceleration enhanced by ALL4 all-wheel drive system for incredible versatility

- First MINI to combine latest version of John Cooper Works performance enhancements and new ALL4 all-wheel drive system
- Newest member of the MINI product line goes on sale in U.S. in December 2016

**Woodcliff Lake, NJ – September 20, 2016** – [MINI USA](http://miniusa.com) introduced today the newest addition to its iconic product line, the new 2017 MINI John Cooper Works Clubman. With a motorsport-inspired turbocharged four-cylinder engine and the newest generation ALL4 all-wheel drive system, the new MINI John Cooper Works Clubman brings a new level of high performance to the most practical and versatile MINI model in the lineup.

At the heart of the new MINI John Cooper Works Clubman sits a 2.0-liter MINI TwinPower Turbo Technology engine producing 228 hp, while the ALL4 all-wheel drive system helps deliver 258 lb-ft of torque, the most torque of any John Cooper Works model. In addition to the high performance engine, powered by BMW Group engine technology and architecture, the new MINI John Cooper Works Clubman includes a sports exhaust, refined suspension technology and powerful Brembo brakes.

“Performance and versatility are part of our DNA and our heritage so naturally there has always been a plan in place to bring the John Cooper Works variant to the MINI

Clubman model,” said Thomas Felbermair, Vice President MINI of the Americas. “The addition of the John Cooper Works design and performance enhancements and the new ALL4 all-wheel drive system to the already versatile MINI Clubman model we have once again raised the bar in the premium compact segment.”

The new MINI John Cooper Works Clubman can accelerate from 0 – 60 mph in six seconds with both the standard 6-speed manual transmission and the optional 8-speed Steptronic sports transmission, while the ALL4 all-wheel drive system can distribute the appropriate power as needed between the front and rear wheels in every situation on the road. A Launch Control function also enables traction-optimized acceleration with maximum dynamic performance from a stopped position.

Speed is not the only defining performance factor. The powerful Brembo sport brake system, which includes 4-piston fixed caliper brakes up front, guarantees consistently high deceleration performance even when exposed to intensive stress on the road and on the race track.

Whether equipped with the standard sports suspension or the optional Dynamic Damper Control, the new MINI John Cooper Works Clubman sits 0.4 inch lower to the ground, giving the vehicle a lower center of gravity and creating a sportier stance and enhanced aerodynamic and handling performance.

MINI’s long history of rally-car racing has always been reflected in the brand’s John Cooper Works performance series, and the new MINI John Cooper Works Clubman further extends that tradition. The latest addition to the Clubman product line offers the most powerful engine ever installed in the brand’s production models, along with the new ALL4 all-wheel drive system delivering optimal performance and versatility to the premium compact car segment.

The new MINI John Cooper Works Clubman comes equipped with a number of exclusive features not offered for other Clubman models, in addition to what is listed above, including:

- Aerodynamic body kit including enhanced engine and brake cooling
- Black 18” JCW Grip Spoke Wheels
- John Cooper Works performance sport seats with integrated head rest
- John Cooper Works sport suspension
- Dual-outlet chrome-tipped sport exhaust

The new MINI John Cooper Works Clubman will go on sale in December 2016 at MINI dealers across the U.S. Pricing for the U.S. market will be announced at a later date.

For full vehicle information and images please see the detailed product news release [here](#).

### About MINI in the US

MINI is an independent brand of the BMW Group. In the United States, MINI USA operates as a business unit of BMW of North America, LLC, located in Woodcliff Lake, New Jersey and includes the marketing and sales organizations for the MINI brand. The MINI USA sales organization is represented in the U.S. through a network of 126 MINI passenger car dealers in 39 states. MINI USA began selling vehicles in the U.S. in 2002 with the introduction of the MINI Cooper and MINI Cooper S Hardtops. Since then, the MINI Brand in the U.S. has grown to encompass a model range of six unique vehicles.

Journalist notes: Media information about MINI and its products is available to journalists on-line at [www.miniusanews.com](http://www.miniusanews.com).

### 2017 MINI John Cooper Works Clubman ALL4 - Technical Specifications

Engine type	2.0-liter inline-4 cylinder TwinPower Turbo engine, turbocharged and direct-injected	
Drive	ALL4 all-wheel drive	
Cylinders	4	
Lifting	3.7 in.	
Bore	3.2 in.	
Compression rate	10.2:1	
<b>Engine power</b>	<b>228 hp</b>	
	(5200-6000 rpm)	
<b>Engine torque</b>	<b>258 ft lbs</b>	
	(1450 rpm-4500 rpm)	

Transmission type	6-speed manual	8-speed Sport Automatic w/Paddle Shifters
0-60 mph	6.0 s	6.0 s
Top speed	147 mph	147 mph
US Curb weight	3450 lbs	3486 lbs

Doors	6
Seats	5

Veh. length	168.3 in.
Veh. width	70.9 in.
Veh. height	56.7 in.
Wheelbase	105.1 in.
Cx	0.34
Ground clearance	5.6 in.
Turning circle	37.1 ft.

Legroom front	41.4 in.
Legroom 2nd row	34.3 in.
Shoulder room front	54.7 in.
Shoulder room rear	52.8 in.
Headroom front	40.2 in.
Headroom rear	38 in.
Front Seat Volume	52.7 ft <sup>3</sup>
Rear Seat Volume	39.8 ft <sup>3</sup>
Trunk volume (seats in use)	17.5 ft <sup>3</sup>
Trunk volume (roof closed)	47.9 ft <sup>3</sup>
Power-steering	EPS

Tires/Rims	Standard	Optional
Front tires	225/40 R18 92Y XL	225/35 R19 88Y XL
Front rims	8J x 18 LM	8J x 19 LM
Rear tires	225/40 R18 92Y XL	225/35 R19 88Y XL
Rear rims	8J x 18 LM	8J x 18 LM
Track front	61.1 in.	61.1 in.
Width of the rear track	61.2 in.	61.2 in.
Run flat tires	yes	yes

US Tank capacity [gallons]	13.2 gal.
Fuel grade (minimum/rec.)	89/91
Emissions classification	ULEV II