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The New BMW C 400 X

The Dynamic BMW Motorrad Mid-size Scooter For Maximum Riding Fun In An Urban Setting

Woodcliff Lake, NJ – November 17, 2017...BMW Motorrad established its urban mobility product category in 2011 with the debut of the BMW C 600 Sport and the BMW C 650 GT as premium vehicles for the maxi scooter segment. Now, BMW Motorrad goes one step further and presents the new BMW C 400 X – a premium vehicle for the mid-size scooter segment.

The new BMW C 400 X is not just a smart mid-size scooter designed to avoid constant urban traffic congestion and allow faster movement through the traffic jungle from A to B: the new mid-size scooter also demonstrates that urban mobility can be a lot of fun. The new BMW C 400 X transforms a ride into the city or to the workplace from a lowlight to a highlight: in fact, instead of choosing a sensible shortcut, the rider will be tempted to take the long way round – purely for the extra riding fun.

Powerful, efficiency-optimized single-cylinder engine combined with CVT transmission, vibration decoupling and ASC.

In terms of drive technology, the BMW C 400 X provides this new dynamic access to the urban environment by means of a newly developed efficiency-optimized single-cylinder engine with an output of 34 hp (25 kW). Power transmission is via a CVT (Continuously Variable Transmission) gearbox and a torsionally stiff drivetrain swing arm with innovative swing arm bearing for minimum vibration and therefore maximum comfort. Automatic Stability Control ASC ensures increased safety during acceleration, especially on slippery surfaces.

Rugged tubular steel frame, telescopic fork and high-performance brake system with ABS as standard.

In the chassis area, the new BMW C 400 X sports a rugged tubular frame made of steel. Suspension and damping are taken care of by a telescopic fork at the front and two spring struts at the rear. The set-up and spring travel have been selected to ensure that sporty, dynamic riding fun is combined with a very high level of comfort. Supreme brake performance and outstanding safety are provided by the twin disc brake at the front in conjunction with a single disc brake at the rear, along with ABS as standard.

LED lighting technology as standard and BMW Motorrad Connectivity as a factory option.

In addition to standard lighting technology in highly luminous LED technology, the new BMW C 400 X also offers a range of connectivity features which are new to the segment. A multifunctional instrument cluster with 6.5-inch full-color TFT screen is available as a factory option, for example. In conjunction with the further advanced BMW Motorrad Multi-Controller offering integrated operation, this means the rider can access vehicle and connectivity functions quickly and without being distracted from what is happening on the road. In addition to the convenience of being able to use the phone and listen to music during travel, there is also the benefit of effortless navigation by means of a practical system of arrows.

Modern, innovative design with excellent wind and weather protection as well as an ingenious storage concept, including Flexcase.

In terms of styling, the new BMW C 400 X can be instantly identified as a member of the BMW Motorrad C family: its appearance is modern, future-oriented and functional. Viewed from the front, the dominant feature is its iconically styled LED headlight in the form of fiber optic elements. This sets the new BMW Motorrad mid-size scooter clearly apart from its competitors, giving it a particularly sporty and dynamic look. With excellent wind and weather protection, a carefully conceived storage concept comprising two integrated compartments and the Flexcase under the comfortable, single-section seat, the new mid-size scooter offers everything that is needed to meet the demands of everyday practicality and touring suitability.

Attractive paint finishes for distinctive character qualities.

There is a choice of two paint finishes for the new BMW C 400 X. Zenith Blue metallic gives the new BMW C 400 X a pronounced modern appearance and underscores its athletic properties. In the paint finish Alpine White non-metallic, the distinctive styling of the new BMW C 400 X comes into its own, making it look more technical, compact and light. The contrasting single seats in grey-black or red-black emphasize the BMW Motorrad mid-size scooter's dynamic appearance, as well as underscores its additional strengths of agility, easy accessibility and effortless handling.

The highlights of the new BMW C 400 X:

- Efficiency-optimized single-cylinder engine with a capacity of 350 cc, high torque and CVT gearbox.
- Highly compact design with wet sump lubrication.
- 34 hp (25 kW) at 7,500 rpm and 26 lb-ft (35 Nm) at 6,000 rpm
- Electronic fuel injection, digital engine control and ASC.
- Suspension with rugged tubular steel frame.
- Torsionally stiff drivetrain swing arm with innovative swing arm bearing for minimum vibration.
- Telescopic fork at front and two spring struts at rear with ample spring travel.
- Powerful braking system with ABS as standard.
- LED lighting technology as standard.
- Connectivity: Multifunctional instrument cluster with 6.5-inch full-color TFT screen and numerous features as a factory option.
- Distinctive, dynamic design.
- Excellent wind and weather protection and sophisticated ergonomics.
- Generous storage space with two storage compartments and Flexcase.
- Attractive paint finishes with distinctive character qualities.

Drive

Powerful, compactly designed single-cylinder engine for an ideal combination of dynamic riding fun and a high level of efficiency.

The entire drive unit of the new BMW mid-size scooter has been completely newly developed and includes a directly integrated CVT gearbox as well as a secondary drive in

the form of a drivetrain swing arm. The liquid-cooled single-cylinder engine has a capacity of 350 cc, derived from an 80 mm bore and a 69.6 mm stroke. Its rated power output is 34 hp (25 kW) at 7,500 rpm and the maximum torque of 26 lb-ft (35 Nm) at 6,000 rpm. The maximum engine speed is 8,800 rpm.

Like all BMW Motorrad drives, the engine of the new mid-size scooter features a carefully conceived overall design as well as a space-saving arrangement of all ancillary units and the integrated CVT (Continuously Variable Transmission) gearbox. With the aim of providing a highly compact scooter drive with optimum mounting position, a liquid-cooled single-cylinder engine has been created with a horizontal, forward-facing cylinder. This makes for a low installation position of the engine which is favorable in terms of the vehicle's overall center of gravity while at the same time allowing for the step-through in the rider's leg area that is typical of a scooter.

With an output of 34 hp (25 kW) at 7,500 rpm and a maximum torque of 26 lb-ft (35 Nm) at 6,000 rpm, the drive of the new BMW C family member provides the perfect basis for dynamic riding performance and excellent pulling power. Aimed at achieving optimum efficiency, its design also results in a pleasantly low engine speed level, high gas velocities, efficient combustion and minimized friction. This thoughtfully designed overall conception makes the new single-cylinder engine highly efficient.

Counterbalance shaft and vibration-decoupled engine mount for excellent running smoothness and a high level of comfort.

A high level of running smoothness is ensured by a counterbalance shaft positioned above the camshaft which is powered directly by the latter via a spur gear. It rotates in the opposite direction to the camshaft, thereby counterbalancing the forces of inertia almost perfectly and therefore reducing vibration to an absolute minimum. In addition, the entire drive unit is connected to the suspension by means of silent blocks for vibration decoupling to meet best-in-class standards in terms of both running smoothness and vibrations.

Compact cylinder head with 4-valve technology, overhead camshaft and forked rocker arms.

The four valves in the compactly designed combustion chamber are controlled by means of an overhead camshaft powered by a roller chain and two forked rocker arms. The roller chain is guided by a slide rail, with a manually adjustable mechanism ensuring the correct tension. On the intake side, the valve angle is 13 degrees while on the exhaust side, it is 14.5 degrees to the longitudinal axis of the cylinder. The compression ratio is 11.5:1. The diameter of the valve heads is 32.5 mm on the intake side and 27.2 mm on the exhaust side.

Electronic fuel injection and digital engine control.

Carburation is handled by an electronic fuel injection system in conjunction with a desmodromically activated 40 mm throttle valve unit and a very compact BMS-E2 engine control. This engine management system takes account of numerous parameters, and its striking features include a low level of power consumption and optimum cold start response. The control system is based on the volume of intake air which is determined indirectly via the throttle valve angle and the engine speed. Drawing on additional engine and environmental parameters (including engine temperature, air temperature and ambient air pressure), the engine control calculates individual figures for injection quantity and ignition timing. The fuel used is premium unleaded with at least 95 octane (RON 95) including E10 compatibility. The fuel tank has a capacity of 3.4 gallons (1 gallon reserve). Together with the efficient design of the engine, this makes for extremely favorable fuel consumption and emission levels.

Carefully conceived overall design with wet sump lubrication and effective cooling system. The engine housing is compact in design and made of die-cast aluminum. An oil pump driven by a spur gear takes care of lubricant circulation: an electronic oil warning alert provides feedback when the lubricant reaches minimum level. The oil level can also be checked using a dipstick. The total oil quantity is approximately 1.8 liters (.48 gal). The drive unit as a whole weighs some 104 lbs (47 kg). A sophisticated cooling concept designed to BMW Motorrad standards ensures an optimum thermal balance in the single-cylinder engine. Coolant flows through the cylinder head, entering at the front of the cylinder head on the hotter exhaust side. The intensive cooling effect rapidly dissipates the heat precisely at the point of maximum thermal stress, thereby ensuring excellent temperature compensation. The water pump positioned on the right-hand side of the engine ensures circulation of 1.6 liters (.42 gal) of coolant (50 % water, 50% glycol).

The aluminum water radiator with plastic tanks and integrated thermostat is located at the bottom front in the area of the frame downtubes, benefiting both center of gravity and aerodynamics. Due to its high degree of efficiency as well as excellent air intake and through-flow, a relatively small surface is sufficient for operationally reliable heat dissipation in all conditions. In the event of prolonged stop-and-go operation or stationary idling, an electrical fan is automatically activated.

Convenient CVT gearbox, virtually maintenance-free secondary drive and Automatic Stability Control ASC.

On the left-hand drive side, the power flow within the drive unit runs from the camshaft to a continuously variable gearbox (CVT) with automatic radial centrifugal dry clutch on the output shaft. Secondary power transmission to the rear wheel is taken care of by a gear stage that is positioned directly at the output shaft. The new BMW Motorrad mid-size scooter is additionally fitted with the automatic stability control system ASC, ensuring extra safety during acceleration even in adverse road conditions.

High-quality stainless steel exhaust system with closed-loop catalytic converter.

The exhaust system is fitted with a rear muffler and is made entirely of rust-proof stainless steel. Noise reduction is achieved by means of an elaborate combination of absorption and resonance damping. The mid-size scooter features a closed-loop catalytic converter and oxygen sensor in the exhaust manifold and meets the EU4 emission requirements.

Chassis

Newly developed chassis with rugged tubular steel frame for excellent handling as well as outstanding comfort and ride stability.

The foremost aim in developing the suspension of the new BMW Motorrad mid-size scooter was to combine excellent handling qualities and a high level of comfort with directional stability at high speeds and the robustness required for day-to-day use.

The frame is a torsionally stiff tubular construction supplemented with a solid cast iron unit in the area of the swing arm bearing. This gives the overall combination of this hybrid structure an extremely high degree of stability.

With a wheelbase of 61.6 inches (1,565 mm), a steering head angle of 63.6 degrees and a castor of 3.2 inches (81 mm), the new mid-size scooter has basic geometrical suspension specifications that are quite similar to those of a motorcycle. On the road, the sophisticated overall conception of the suspension is reflected in easy maneuverability – especially in urban traffic – and a high level of ride stability when travelling swiftly along country roads or at even faster speeds on the highway.

Torsionally stiff drivetrain swing arm with innovative swing arm bearing for minimum vibration.

Rear wheel control is taken care of by the double-sided drivetrain swing arm made of chill cast aluminum. It is a single unit supplemented with a bolted side cover for additional torsional stiffness. The innovative connection between the engine or drivetrain swing arm and the frame is specifically designed to achieve maximum comfort: it consists of two attachments bolted on to the left and right-hand side of the frame via hard, rigid rubber elements. The latter ensure vibration decoupling while at the same time providing the necessary stiffness and stability.

On their lower surface, the two attachments each have a soft rubber element to support the engine or drivetrain swing arm. This makes for additional vibration decoupling, reducing any perceptible vibrations to a minimum in the interests of maximum comfort. An additional link element that is rigidly bolted to the frame between the two attachments ensures the necessary extra stiffness of this connection.

This elaborate form of engine mounting was developed to achieve optimum comfort in terms of vibration reduction. As a result, the very soft engine mount set-up combines optimum vibration suppression with high rigidity – for performance, agility and stability. The innovative design of this decoupling system allows the vibration sources from all directions to be separated while at the same time ensuring the required stability.

Entirely in line with rigorous BMW Motorrad quality standards, this vibration decoupling system is designed to be durable and maintenance-free to ensure uncompromising comfort and performance throughout the entire lifetime of the vehicle. As a result,

excellent rideability and stability on both straight roads and curves can be enjoyed without irritating vibrations, making for pleasurable and comfortable short- or long-distance riding fun.

**Telescopic fork at front and two spring struts at rear with ample spring travel.
15-inch tire at front, 14-inch tire at rear.**

The job of suspension and damping is performed by two directly articulated spring struts. Generous spring travel of 4.4 inches (112 mm) provides not just a perfect basis for comfort and ride stability but also the necessary reserves for carrying a passenger and luggage. Front wheel control consists of a telescopic fork with a tube diameter of 35 mm and a spring travel of 4.3 inches (110 mm).

At the front, the new BMW Motorrad mid-size scooter rolls on a light alloy die-cast wheel with a size of 3.5 x 15 inches. The tire size is 120/70-15. The dimensions of the rear wheel are 4.25 x 14 inches and it is fitted with a tire size of 150/70-14. The reduced rear wheel diameter of 14 inches at the rear allows the use of the Flexcase for ample storage space.

High-performance brake system with twin disc at the front, single disc at the rear and ABS as standard.

The generously designed brake system in conjunction with the standard BMW Motorrad ABS ensures maximum active safety. The latter is a Continental MK 100 MAB 2-channel ABS unit weighing just 700 g: it allows independent control of the two brake circuits for the front and rear wheel.

At the front, a twin disc brake with a diameter of 270 mm and two radially bolted 4-piston floating calipers with a piston diameter of 28 mm ensure powerful and stable deceleration. Meanwhile, rear wheel deceleration is taken care of by a single disc brake with a diameter of 265 mm and a single-piston floating caliper with a piston diameter of 32 mm. High-quality braided steel brake lines are used to achieve a stable pressure point and optimum controllability.

Convenient side stand and stable center stand with kinematics for ease of use.

The new BMW Motorrad mid-size scooter is equipped with both a side stand and a center

stand. The latter has a cleverly devised kinematic system that makes propping up the motorcycle simple and effortless.

Electrical System and Connectivity

High-performance electrical system in CAN bus technology.

The electrical system of the new BMW Motorrad mid-size scooter is based on the well-established system to be found in other BMW Motorrad models. It is a CAN (Controller Area Network) bus system. This means that the instrument cluster, the ABS and engine control unit, the electronic immobilizer and the optional alarm system (DWA) are all interconnected.

A power socket in the right-hand storage compartment comes as a standard feature. A mobile phone can be charged here during travel, for example, while at the same time being connected to the BMW Motorrad Communication System in the rider's helmet via Bluetooth. The alternator with an output of 316 watts ensures an efficient and stable power supply in all operating conditions. The 12-volt battery has a capacity of 9 Ah, thereby offering considerable reserves. The wiring harness of the new BMW Motorrad mid-size scooter is designed in such a way that all optional electrical equipment features such as heated grips and the alarm system can easily be retrofitted as factory options; this also applies in the case of optional accessories or individual optional equipment items.

Highly luminous lighting technology as standard.

Seeing and being seen is particularly crucial for scooter riders. This is why the lighting technology of the new BMW Motorrad mid-size scooter features highly luminous LED technology. The front turn signals are organically integrated in the trim panel while their rear counterparts are separately mounted stem indicators.

Multifunctional instrument cluster with on-board computer.

The instrument cluster in the new BMW Motorrad mid-size scooter comprises a considerably wider range of functions than is commonly found in this category of vehicle. It has a large, easily readable LCD screen with integrated engine speed display and an analog speedometer with a scale that is perfect for reading. In addition, all indicator lights such as the ABS, engine and oil level lamps are integrated in the instrument cluster.

Particular importance was attached to excellent readability, as well as avoiding reflections on the screen. For this reason, the lighting of the analog speedometer and LCD screen is orange-colored for easy readability. In addition to showing the fuel level by means of eight bar symbols, the instrument cluster also draws on the on-board computer – which comes as standard – to provide information on routes travelled as well as figures such as remaining distance and outside temperature.

Connectivity – the multifunctional instrument cluster with 6.5-inch full-color TFT screen and numerous features as a factory option.

Fast, clear information for the rider with minimum distraction from the road based on a unique operating concept – this is provided by the new optional equipment item Connectivity, featuring an instrument cluster in the form of a 6.5-inch full-color TFT screen. In conjunction with the further advanced BMW Motorrad Multi-Controller offering integrated operation, it allows the rider to access vehicle and connectivity functions.

This means it is possible to enjoy the convenience of making a phone call or listening to music during travel. If a smartphone and a helmet with the BMW Motorrad Communication System are connected via Bluetooth to the TFT screen, for example, the rider can conveniently access media playback and telephone functions. These functions can also be used without the need to install an app. With an active Bluetooth connection to any standard smartphone, the rider can enjoy the pleasures of listening to music during travel.

In addition, the freely available BMW Motorrad Connected App offers handy arrow-based navigation suitable for day-to-day use directly via the TFT screen. The BMW Motorrad Connected App can be downloaded free of charge from the Google and Apple app stores. It also comprises attractive additional functions such as route logging and the display of other travel statistics and information. This basic navigation system will be of particular interest to scooter riders for convenient organization of day-to-day travel and short trips without the need for additional equipment.

Design, Ergonomics, and Color Concept

Dynamic, distinctive styling by BMW Motorrad.

The new BMW C 400 X features the unique BMW Motorrad styling. Modern and future-oriented in appearance, it perfectly exemplifies the BMW Motorrad design philosophy. The front silhouette is dominated by the iconic LED headlight. This sets the new BMW Motorrad mid-size scooter clearly apart from its competitors, giving it a particularly sporty and dynamic look.

The new BMW C 400 X has a functional, neatly trimmed, athletic appearance that impressively conveys its sporty, dynamic character. A light-footed, dynamic style is also embodied by the slim, upward-flowing rear section and pronounced body edges. The BMW C 400 X features individual turn indicators at the rear in line with its sporty, dynamic sporty character.

Meanwhile so-called bash plates – side trim elements at the front – underscore the new mid-size

scooter's membership of the BMW Motorrad family. The twin-tipped engine spoiler with integrated radiator grill is also a clear reference to BMW motorcycle design. The distinct, dynamic styling of the new mid-size scooter is also to be seen in its uncluttered cockpit layout.

Excellent wind and weather protection and sophisticated ergonomics.

The windshield was developed with the aim of providing the best possible wind and weather protection as well as reducing wind noise to a minimum. It is rigidly mounted on the trim and provides perceptible relief for the rider's upper body, thereby enabling lengthier rides at higher speeds. The optional accessory program also allows the new BMW C 400 X to be fitted with a higher windshield.

The seat height of the new BMW C 400 X is 30.5 inches to ensure perfect integration of taller riders, too. The seats feature a contrasting two-color finish in either grey-black or red-black, depending on the scooter paint finish. A seat with a reduced height of 29.5 inches is available as an optional accessory.

In conjunction with a favorably designed step-through and broad, ergonomically shaped handlebars, this makes for very simple and straightforward controllability and a focused, sporty seating position oriented towards the front wheel for dynamic scooter fun. While the rider's feet rest on footboards integrated in the body, separate fold-out footrests are provided for the passenger.

Generous storage space with two storage compartments and Flexcase.

Although it is intentionally designed in an athletic style, the generous storage space of the new BMW C 400 X also makes it perfect for shopping trips into town, riding to work and even lengthier tours.

The Flexcase under the seat provides ample room for storage. It comprises a flap in the rear base which can be opened to provide a downward extension of the storage space. This versatility is enabled by the use of a highly rigid but pliable material based on Kevlar that creates a flexible yet dirt-resistant, waterproof and more durable connection between the flap and the rear base. This unique storage solution developed and patented by BMW Motorrad is able to accommodate an integral helmet and a jet helmet when the scooter is parked. The BMW Flexcase is closed during travel.

In the front section of the step-through there are two additional storage compartments, each of which is opened by means of a button. In conjunction with the optional equipment item Keyless Ride, both compartments are locked automatically with the scooter itself. The optional Keyless Ride controls the following lock functions: ignition, handlebars, seat, fuel filler cap and storage compartments. In the right-hand storage compartment – large enough to hold an iPhone 6/7, for instance – there is a 12-volt power socket for electronic devices. A USB adapter is also available as an optional accessory.

The new BMW C 400 X can also be fitted with a luggage rack (optional accessory) for transportation purposes that enables attachment of a topcase (also an optional accessory).

Attractive paint finishes with distinctive character qualities.

The new BMW C 400 X is sporty and functional in appearance while still embodying emotional flair. The contrasting colors of its trim sections convey a strikingly compact

styling. At its market launch, the new BMW Motorrad mid-size scooter will be available in two different paint finishes.

In Zenith Blue, metallic the new BMW C 400 X has a pronounced modern look that emphasizes its sporty style. The combination of this with dark surface elements and the contrasting seat in grey-black serves to reinforce the impression of dynamic performance, while the contrasting colors of the side trim elements and the air filter housing trim create an effective visual transition between the surfaces.

The paint finish Alpine White non-metallic lends intense emphasis to the scooter's distinctive styling, giving the new BMW C 400 X a very technical, compact and light appearance. Here the contrasting seat in red-black brings out the scooter's dynamic character, underscoring the agility, easy accessibility and effortless handling of the new BMW Motorrad mid-size scooter.

Equipment Program

Optional equipment items and original BMW Motorrad accessories for a wide range of customization opportunities.

Optional equipment is supplied as a factory option and integrated in the production process. Optional accessories are installed by the BMW Motorrad dealer or by customers themselves. These are features which can be retrofitted, too.

Standard features.

- BMW Motorrad ABS.
- 12V socket.
- LED lighting (headlight, tail light, brake light)
- Flexcase.
- Traction control (ASC).
- Center stand.
- Storage lighting.
- Side stand.

Optional equipment packages.

- Comfort package (heated grips, heated seat).
- Connectivity (color TFT screen, Multi-Controller).

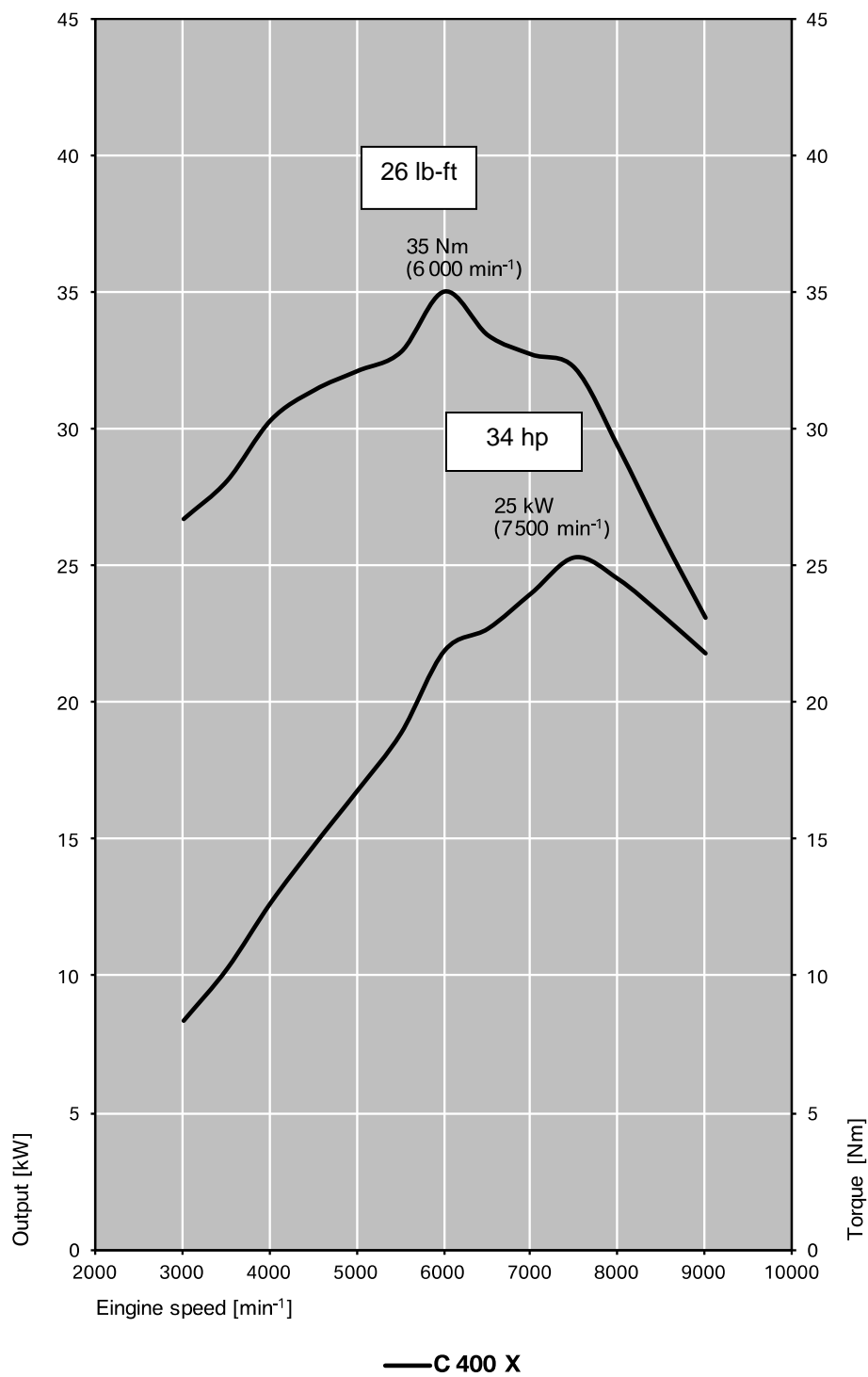
Optional equipment items.

- Alarm system.
- Keyless Ride.

Original BMW Motorrad accessories.

- Windshield, high.
- Luggage rack.
- Topcase 2, small (as for R 1200 R, 30L).
- Topcase Light (29L).
- Vario topcase (as for R 1200 GS, 25-35L).
- Liners for topcase.
- Holder for BMW Motorrad Navigator/smartphone cradle.
- Scooter cover.
- Safety bar incl. holder for LED auxiliary light.
- LED auxiliary light.
- Front wheel cover extension.
- Seat, low.
- BMW Motorrad Navigator 7, Navigator Street.
- BMW Motorrad dual USB charger.

Engine Output and Torque



Technical Specifications

BMW C 400 X		
Engine		
Capacity	cc	350
Bore/stroke	mm	80/69.6
Output	kW/hp	25/34
at engine speed	rpm	7,500
Torque	lb-ft	26 lb-ft
at engine speed	rpm	6,000
Type	Water-cooled single-cylinder 4-stroke in-line engine, four valves per cylinder with rocker arm, overhead camshaft, wet sump lubrication	
Compression/fuel		11.5/1
Valve control		OHC (overhead camshaft)
Valves per cylinder		4
Ø intake/outlet	mm	32.5/27.2
Throttle valve diameter	mm	40
Carburation		Electronic injection BMS-E2
Electrical system		
Alternator	W	316
Battery	V/Ah	12/9
Headlight		High beam/low beam: LED
Rear light		LED brake light/rear light
Starter	kW	500
Power transmission - gearbox		
Clutch		Centrifugal force dry clutch
Gearbox		Continuously variable CVT belt transmission
Secondary drive		Gear reduction cog wheel pairing
Suspension		
Frame construction type		Tubular spaceframe
Front wheel control		Telescopic fork, Ø 35 mm
Rear wheel control		Aluminum double-sided swing arm, double spring strut, adjustable spring preload
Spring travel, front/rear	in	4.3 in/4.4 in (110 mm/112 mm)
Wheel castor	in	3.2 in (81 mm)
Wheelbase	in	61.6 in (1,565 mm)
Steering head angle	°	63.6

BMW C 400 X		
Brakes	front	Rigid twin disc brake, diameter 265 mm, 4-piston floating caliper
	rear	Rigid twin disc brake, diameter 265 mm, 1-piston floating caliper
ABS		BMW Motorrad ABS
Wheels		Die-cast aluminum wheels
	front	3.50 x 15"
	rear	4.25 x 14"
Tyres	front	120/70 ZR15
	rear	150/70 ZR14
Dimensions and weights		
Total length	in	87 in (2, 210 mm)
Total width	in	32.8 in (835 mm)
mSeat height (without rider)	in	30.5 in (775 mm)
Inside leg length	in	69.3 in (1,760 mm)
DIN unladen weight, road ready	lbs	450 lbs (204 kg)
Permitted total weight	lbs	893 lbs (405 kg)
Fuel tank capacity	gal	3.4 gal (12.8 l)
Reserve	gal	1 gal (4.0 l)
Performance figures		
Fuel consumption		
Fuel consumption according to WMTC	mpg	67
Acceleration		
0-50	s	3.1
0-100	s	9.5
Top speed	mph	86

BMW Group In America

BMW of North America, LLC has been present in the United States since 1975. Rolls-Royce Motor Cars NA, LLC began distributing vehicles in 2003. The BMW Group in the United States has grown to include marketing, sales, and financial service organizations for the BMW brand of motor vehicles, including motorcycles, the MINI brand, and Rolls-Royce Motor Cars; Designworks, a strategic design consultancy based in California; technology offices in Silicon Valley and Chicago, and various other operations throughout the country. BMW Manufacturing Co., LLC in South Carolina is part of BMW Group's global manufacturing network and is the manufacturing plant for all X5 and X3 Sports Activity Vehicles and X6 and X4 Sports Activity Coupes. The BMW Group sales organization is represented in the U.S. through networks of 344 BMW passenger car and BMW Sports Activity Vehicle centers, 153 BMW motorcycle retailers, 127 MINI passenger car dealers, and 36 Rolls-Royce Motor Car dealers. BMW (US) Holding Corp., the BMW Group's sales headquarters for North America, is located in Woodcliff Lake, New Jersey.

Information about BMW products is available to consumers via the Internet at:
www.bmwmotorradusa.com.

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