

MODERN MOVEMENT C 600 SPORT C 650 GT















COMFORTWHEN TOURING.

You can see just by looking at the design of the C 650 GT that it was made for touring. The fairing offers enhanced protection from wind and rain, and the scooter is also more comfortable, has a larger storage capacity and a more relaxed seating position for the rider.

Turning heads: the parking light sits between both headlights as a vertical strip of three lighting elements. These can also be fitted with the LED daytime running light.

The adjustable wind deflectors above the fairing side panels provide effective ventilation behind the windshield.

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The cockpit has a distinctive BMW design, and features a high-quality instrument cluster with round speedometer, warning lights and LC display.

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You can't just see the sophisticated design, you can feel it too: even when you've been travelling for a while on the C 650 GT, it feels as though you've only just hopped on.

THE REAL PROPERTY.

The footrests on the C 650 GT are also given a high-quality finish with stainless steel inserts.

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The windshield is electrically adjustable and so can offer any rider perfect protection

from wind and rain.









HIGHLINE OPTIONAL EQUIPMENT

"HIGHLINE" PACKAGE -EVEN MORE COMFORT AND SAFETY.

Heated grips, heated seat, TPC (Tyre Pressure Control), daytime running light, LED indicators**

** as standard on the C 650 GT

LED INDICATORS** C 600 SPORT Significantly longer bulb life,

reduced electricity consumption and good visibility.

MAXI-SCOOTER EQUIPMENT

** as standard on the C 650 GT

SEAT HEATING

Three settings (1, 2 and Auto based on outside temperature); two settings for pillion passenger (on seat). For C 600 Sport and C 650 GT.

ANTI-THEFT ALARM SYSTEM (DWA)

The audible alarm and visible flashing lights offer enhanced anti-theft protection. For C 600 Sport and C 650 GT.

For the full range of maxi-scooter equipment, including other accessories such as covers, inner bags for top boxes, BMW Motorrad Navigator holders, mobile phone adapters for storage compartments and anti-theft alarm systems, visit

bmw-motorrad.com

HEATED GRIPS

Three settings (1, 2 and Auto based on outside temperature). For C 600 Sport and C 650 GT.

* available ex-works

MAXI-SCOOTER EQUIPMENT

BMW MOTORRAD NAVIGATOR IV HOLDER

BMW Motorrad Navigator IV cradle, positioned exactly in the rider's field of vision.
For C 600 Sport and C 650 GT.

SCOOTER LOCK

Lock linking handlebars and swinging arm to prevent vehicle theft. The lock can also be used to attach the vehicle directly to a fixed object. For C 600 Sport and C 650 GT.

CHROME PARTS

The chrome-plated footrest inserts, pillion passenger foot pegs (C 600 Sport only) and handlebar weights don't just enhance the maxi-scooter's looks, they add to its individuality. Can be ordered separately or combined as desired. For C 600 Sport and C 650 GT.

TOP BOX

Large-capacity, waterproof top box (35 litres), including lid trims in the colour of the scooter. Features a rear reflector on the lid. Backrest pad also available. For C 600 Sport and C 650 GT.

INNER BAG FOR TOP BOX (not shown)

Stylish and practical; features a sturdy design, waterproof main compartment, exterior pocket; BMW Motorrad lettering; detachable shoulder strap. For C 600 Sport and C 650 GT.

LUGGAGE GRID

Luggage grid to attach the top box or a luggage roll.
For C 600 Sport and C 650 GT.

CRASH PADS Attached to the s

Attached to the sides of the front and rear fairing panels, protecting them against damage upon impact. For C 600 Sport and C 650 GT.

CENTRAL TUNNEL BAG

Fits the maxi-scooter perfectly, and offers a 12-litre capacity, waterproof main compartment, detachable shoulder strap and top pocket for small items.

Can be attached and removed quickly and easily. With model and BMW Motorrad lettering.

For C 600 Sport and C 650 GT.

RAIN COVER FOR SEAT

Snug, waterproof protective cover, secured under the seat with a rubber band. Stored in a bag under the seat.
For C 600 Sport and C 650 GT.

WIND DEFLECTOR

and C 650 GT.

Effective wind protection for the

rider's hands. For C 600 Sport

SCOOTER LEG COVERS

Snug, waterproof protective covers offering the rider optimum protection from wind, rain and dirt. Pocket at the top and on either side. BMW Motorrad logo and lettering. For C 600 Sport and C 650 GT.

OTHER HIGHLIGHTS

USB CHARGER

For use with devices with a USB port, such as mobile phones or MP3 players.
For C 600 Sport and C 650 GT.

COVER

Snug, waterproof protective cover with BMW Motorrad lettering. For C 600 Sport and C 650 GT.

C 650 GT ASPHERICAL MIRROR

Increased range of vision due to curved mirrored surface, almost completely eliminating blind spot.



VENTING JACKET

The Venting jacket has been designed to handle extreme summer temperatures. A large, airpermeable mesh provides optimal ventilation. The ultra-lightweight SC protectors found at the shoulders and elbows are removable, as is the NP Air back protector. Features reflective stripes at the front and back.

CLUB LEATHER JACKET

A short-cut motorcycling and casual leather jacket made of soft cowhide, with ultra-lightweight SC protectors at the shoulders and elbows. NP ProAir back protector can be retrofitted. Slim, masculine cut with four exterior pockets and two zippered inside pockets. Lined throughout. Colour: Black. Available in sizes S-XXXL.



URBAN JACKET

The Urban jacket was specially designed for both maxi-scooters, and you can tell: the robust, wind and waterproof outer material and C.A.R.E. climate membrane ensure that you're comfortable, whatever the weather. The removable thermal collar provides warmth, while the removable NP protectors at the shoulders and elbows ensure safety. With a traditional cut, and understated reflective material on the sleeves, this is a jacket that is guaranteed to turn heads.



Short glove made of soft goatskin leather for warm-weather riding. Palm unlined for a firmer grip. Suede index finger tip.



These 100% soft cowhide ankle-height leather sneakers are lightweight, breathable and rainproof – ideal for the city. Thanks to padding around the ankles and heel and a running shoe sole, they are as comfortable as they are stylish



Lightweight motorcycling trousers with highly wear-resistant material, blend of cotton and Cordura, Removable NP protectors, adjustable to two different heights at the knees and with adjustable width at bottom. Can be teamed with any BMW Motorrad jacket.



AIRFLOW 2 HELMET

The AirFlow 2 helmet, as its name suggests, is all about aerodynamics and optimum ventilation. Special glass fibres offering reinforcement and expanded polystyrene inserts of varying thicknesses provide maximum protection. The modern, urban design, achieved in part through the use of aluminium components, leaves nothing to be desired. Some of the helmet colours were designed specifically for the BMW maxi-scooters.



metal frame and optimum UV protection (UV 3). Includes hard, sturdy case.

RECREATE PERSONALITY.

These scooters provide an unparalleled feeling of

freedom and independence. And BMW Motorrad's rider equipment does the same. Combining perfectly with the

scooters, these jackets, helmets and boots are functional,

technically advanced, and as detailed and well-designed as the maxi-scooters themselves. For more information on rider equipment and the BMW Style Collection, visit bmw-motorrad.com/showroom



RIDER EQUIPMENT

URBAN SCARF Cotton-acrylic mix in Caviar.



URBAN MEN'S CARDIGAN Stylish cardigan, 100% cotton in Caviar/Ebony.



ENGINE

Type Water-cooled, in-line twin-cylinder four-stroke engine, four valves per cylinder, double overhead camshaft,

dry sump lubrication Bore x stroke 79 mm x 66 mm

Capacity 647 cc

60 hp (44 kW) at 7,500 rpm Max. output 66 Nm at 6,000 rpm Max. torque

Compression ratio

Fuel/engine management Electronic fuel injection, electronic engine management

Emission control Regulated three-way catalytic converter, compliant with

EU4 emission standard

PERFORMANCE/FUEL CONSUMPTION

Max. speed 175 km/h Fuel consumption per 100 km at a 4.8 litres

Fuel consumption per 100 km at a

constant 120 km/h

Unleaded 95 octane (RON) Fuel type

ELECTRICS

Alternator 588-W three-phase generator 12 V/12 Ah, maintenance-free Battery

TRANSMISSION

Clutch Radial centrifugal dry clutch Gears Stepless CVT belt transmission

Wet chain Final drive

1) As defined in EU directive 93/93/EEC, filled with all operating fluids. fuelled to at least 90% of usable tank capacity.

2) Unladen weight without operating fluids.

TECHNICAL DATA





CHASSIS/BRAKES Frame

Steel tube construction with die-cast aluminium unit Front suspension Upside-down fork, stanchion diameter 40 mm Suspension, rear Single-sided swing-arm 115 mm/115 mm Travel, front/rear

1,591 mm Wheelbase 92 mm Castor 64.6° Steering head angle

Five-spoke cast aluminium

Rim dimensions, front 3.50 x 15" 4.50 x 15" Rim dimensions, rear 120/70 ZR 15 Tyre, front Tyre, rear 160/60 ZR 15

Brake, front Double disc brakes, diameter 270 mm, double-piston floating calipers

Titanium Silver Metallic

Single disc brake, diameter 270 mm, double-piston Brake, rear

ABS BMW Motorrad ABS as standard

DIMENSIONS/WEIGHT

at height, unladen	810 mm
der step length, unladen	1,770 mm
laden weight, fully fuelled/road-ready (1)	249 kg
y weight (2)	231 kg
ax. permitted weight	445 kg
ax. load (with standard equipment)	196 kg
able tank capacity	16 litres
which reserve	4.0 litres
ngth	2,155 mm
ight	1,378 mm
dth (including mirrors)	790 (877) mm

ENGINE

Water-cooled, in-line twin-cylinder four-stroke engine, four valves per cylinder, double overhead camshaft,

dry sump lubrication 79 mm x 66 mm

Bore x stroke 647 cc Capacity

60 hp (44 kW) at 7,500 rpm Max. output 66 Nm at 6,000 rpm Max. torque

Compression ratio 11.6:1

Electronic fuel injection, electronic engine management Fuel/engine management

Regulated three-way catalytic converter, compliant with Emission control EU4 emission standard

PERFORMANCE/FUEL CONSUMPTION

Max. speed 175 km/h Fuel consumption per 100 km at a 4.8 litres constant 90 km/h

6.1 litres Fuel consumption per 100 km at a constant 120 km/h

Fuel type Unleaded 95 octane (RON)

ELECTRICS

Alternator 588-W three-phase generator Battery 12 V/12 Ah, maintenance-free

TRANSMISSION

Clutch Radial centrifugal dry clutch Gears Stepless CVT belt transmission Wet chain

Final drive

1) As defined in EU directive 93/93/EEC, filled with all operating fluids, fuelled to at least 90% of usable tank capacity.

2) Unladen weight without operating fluids

CHASSIS/BRAKES

Frame

Steering head angle

Front suspension Upside-down fork, stanchion diameter 40 mm Suspension, rear Single-sided swing-arm 115 mm/115 mm Travel, front/rear 1.591 mm Wheelbase 92 mm Castor

Wheels Five-spoke cast aluminium

Rim dimensions, front 3.50 x 15" 4.50 x 15" Rim dimensions, rear 120/70 ZR 15 Tyre, front Tyre, rear 160/60 ZR 15

Brake, front Double disc brakes, diameter 270 mm, double-piston

COLOURS/TECHNICAL DATA

Steel tube construction with die-cast aluminium unit

floating calipers

Single disc brake, diameter 270 mm, double-piston Brake, rear floating caliper

64.6°

ABS BMW Motorrad ABS as standard

DIMENSIONS/WEIGHT

795 mm Seat height, unladen 1,770 mm Rider step length, unladen Unladen weight, fully fuelled/road-ready (1) 261 kg Dry weight (2) 241 kg Max. permitted weight 445 kg 184 kg Max. load (with standard equipment) 16 litres Usable tank capacity 4.0 litres of which reserve Length 2.218 mm 1,411 mm Height 822 (916) mm Width (including mirrors)

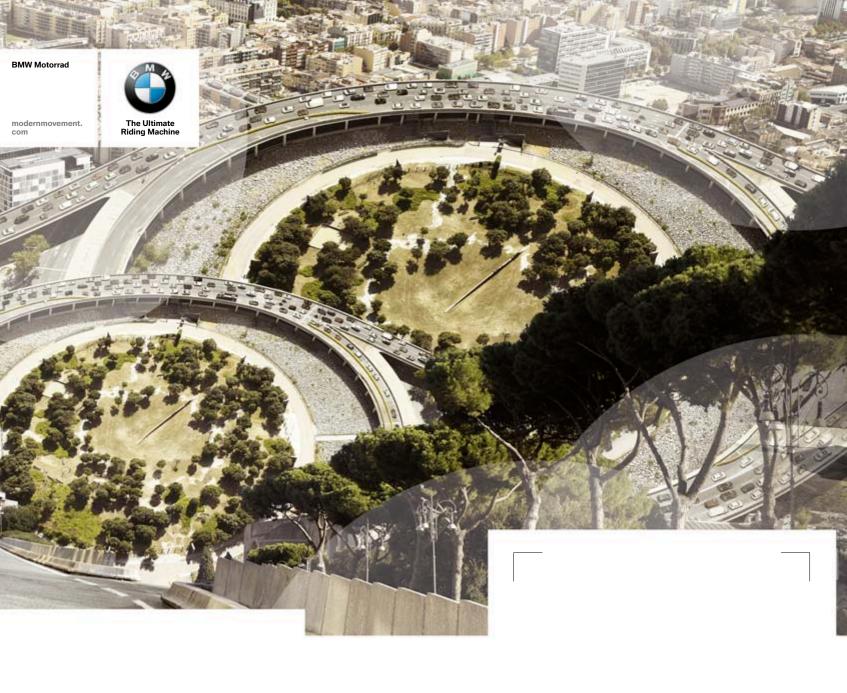
TECHNICAL DATA







Sapphire Black Metallic



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