Specifications. MINI One.

MINI One Automatic.

MINI Media Information

03/2014

Valid from 03/2014

| Body | | MINI One | MINI One Automatic |
|--|-------------------------------------|--|---|
| Number of doors/seats | | 3/4 | 3/4 |
| Length/width/height (empty) | mm | 3821 / 1727 / 1414 | 3821 / 1727 / 1414 |
| Wheelbase | mm | 2495 | 2495 |
| Track width, front/rear | mm | 1501 / 1501 | 1501 / 1501 |
| Turning circle | m | 10.8 | 10.8 |
| Fuel tank capacity | approx. I | 40 | 40 |
| Cooling system incl. heating Engine oil | I | 5.3 | 5.7 |
| Transmission oil incl. drivetrain | i | lifetime filling | lifetime filling |
| Unladen weight according to DIN/EU ¹⁾ | kg | 1090 / 1165 | 1120 / 1195 |
| Payload according to DIN | kg | 450 | 450 |
| Permitted gross vehicle weight | kg | 1570 | 1600 |
| Permitted axle loads, front/rear | kg | 865 / 765 | 865 / 765 |
| Permitted trailer load | | | |
| braked (12 %) / unbraked Permitted roof load/permitted download | kg | _ / _ 60 / _ | 60 / - |
| Luggage compartment capacity | kg | 211 | 211 |
| Aerodynamic drag $c_x / A / c_x \times A$ | - / m ² / m ² | 0.28 / 2.07 / 0.58 | 0.28 / 2.07 / 0.58 |
| | / 111- / 111- | 0.2072.0770.30 | 0.2072.0770.50 |
| Type/no. of cylinders/valves | | in-line / 3 / 4 | in-line / 3 / 4 |
| Engine control | | MEVD 17.2.3 | MEVD 17.2.3 |
| Capacity | СС | 1198 | 1198 |
| Bore/stroke | mm | 78.0 / 83.6 | 78.0 / 83.6 |
| Compression | :1 | 11.0 | 11.0 |
| Fuel | RON | 91–98 | 91–98 |
| Output | kW/bhp | 75 / 102 | 75 / 102 |
| at engine speed | rpm | 4250 - 6000 | 4250 - 6000 |
| Torque | Nm | 180 | 180 |
| at engine speed | rpm | 1400 - 4000 | 1400 - 4000 |
| Electrical system | | | |
| Battery/installation | Ah / - | 70 / engine compartment | 70 / engine compartment |
| Alternator | Α | 150 | 150 |
| Suspension Front wheel suspension | | Single-joint McPherson spring stru | ut axle with aluminium swivel bearing and |
| | | | anti-dive control |
| Rear wheel suspension | | | |
| | | | |
| Brakes, front | | disc, vented | disc, vented |
| Brakes, front Rear brakes | | disc, vented disc | disc, vented disc |
| Brakes, front Rear brakes Driving stability systems | | disc, vented disc Hydraulic 2-circuit brake syst tion (EBD) and Cornering Brake Cor ill start assistant, brake dry function Control (DTC) and l | k axle with weight-optimised trailing arms disc, vented disc tem with anti-lock brakes (ABS), electronic trol (CBC), Dynamic Stability Control (DSC) n, Fading Brake Support, Dynamic Traction Electronic Differential Lock Control (EDLC). rake impacts mechanically on rear wheels |
| Brakes, front Rear brakes Driving stability systems | | disc, vented disc Hydraulic 2-circuit brake syst tion (EBD) and Cornering Brake Cor ill start assistant, brake dry function Control (DTC) and I Handb | disc, vented disc tem with anti-lock brakes (ABS), electronic ntrol (CBC), Dynamic Stability Control (DSC) n, Fading Brake Support, Dynamic Traction Electronic Differential Lock Control (EDLC) rake impacts mechanically on rear wheels |
| Brakes, front Rear brakes Driving stability systems Steering | | disc, vented disc Hydraulic 2-circuit brake syst tion (EBD) and Cornering Brake Cor ill start assistant, brake dry function Control (DTC) and I Handb | disc, vented disc tem with anti-lock brakes (ABS), electronic trrol (CBC), Dynamic Stability Control (DSC) n, Fading Brake Support, Dynamic Traction Electronic Differential Lock Control (EDLC) rake impacts mechanically on rear wheels assisted EPS unit with Servotronic function |
| Brakes, front Rear brakes Driving stability systems Steering Overall steering ratio | with brake assistant, h | disc, vented disc Hydraulic 2-circuit brake syst tion (EBD) and Cornering Brake Cor ill start assistant, brake dry function Control (DTC) and I Handb Electrically i | disc, vented disc tem with anti-lock brakes (ABS), electronic ntrol (CBC), Dynamic Stability Control (DSC) n, Fading Brake Support, Dynamic Traction Electronic Differential Lock Control (EDLC) rake impacts mechanically on rear wheels assisted EPS unit with Servotronic function 14.2 |
| Brakes, front Rear brakes Driving stability systems Steering Overall steering ratio Tyres Rims | with brake assistant, h | disc, vented disc Hydraulic 2-circuit brake syst tion (EBD) and Cornering Brake Cor ill start assistant, brake dry function Control (DTC) and I Handb Electrically a 14.2 | disc, vented disc tem with anti-lock brakes (ABS), electronic trol (CBC), Dynamic Stability Control (DSC) , Fading Brake Support, Dynamic Traction Electronic Differential Lock Control (EDLC), rake impacts mechanically on rear wheels assisted EPS unit with Servotronic function 14.2 175/65 R15 84H |
| Brakes, front Rear brakes Driving stability systems Steering Overall steering ratio Tyres Rims Transmission | with brake assistant, h | disc, vented disc Hydraulic 2-circuit brake syst tion (EBD) and Cornering Brake Cor ill start assistant, brake dry function Control (DTC) and I Handb Electrically i 14.2 175/65 R15 84H 5.5J × 15 steel | disc, vented disc tem with anti-lock brakes (ABS), electronic htrol (CBC), Dynamic Stability Control (DSC) , Fading Brake Support, Dynamic Traction Electronic Differential Lock Control (EDLC), rake impacts mechanically on rear wheels assisted EPS unit with Servotronic function 14.2 175/65 R15 84H 5.5J × 15 steel |
| Brakes, front Rear brakes Driving stability systems Steering Overall steering ratio Tyres Rims Transmission Transmission type | with brake assistant, h | disc, vented disc Hydraulic 2-circuit brake syst tion (EBD) and Cornering Brake Cor ill start assistant, brake dry function Control (DTC) and Handb Electrically 14.2 175/65 R15 84H 5.5J × 15 steel 6-speed manual transmission | disc, vented disc tem with anti-lock brakes (ABS), electronic trol (CBC), Dynamic Stability Control (DSC) , Fading Brake Support, Dynamic Traction Electronic Differential Lock Control (EDLC). rake impacts mechanically on rear wheels assisted EPS unit with Servotronic function 14.2 175/65 R15 84H 5.5J × 15 steel 6-speed automatic transmission |
| Brakes, front Rear brakes Driving stability systems Steering Overall steering ratio Tyres Rims Transmission Transmission type Gear ratio I | with brake assistant, h | disc, vented disc Hydraulic 2-circuit brake syst tion (EBD) and Cornering Brake Cor ill start assistant, brake dry function Control (DTC) and I Handb Electrically a 14.2 175/65 R15 84H 5.5J × 15 steel 6-speed manual transmission 3.615 | disc, vented disc tem with anti-lock brakes (ABS), electronic trol (CBC), Dynamic Stability Control (DSC) , Fading Brake Support, Dynamic Traction Electronic Differential Lock Control (EDLC). rake impacts mechanically on rear wheels assisted EPS unit with Servotronic function 14.2 175/65 R15 84H 5.5J × 15 steel 6-speed automatic transmission 4.459 |
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| Brakes, front Rear brakes Driving stability systems Steering Overall steering ratio Tyres Rims Transmission Transmission type Gear ratio II III III IV | with brake assistant, h | disc, vented disc Hydraulic 2-circuit brake syst tion (EBD) and Cornering Brake Cor (BBD) and Cornering Brake Cor Control (DTC) and I Handb Electrically i 14.2 175/65 R15 84H 5.5J × 15 steel 6-speed manual transmission 3.615 1.952 1.241 0.969 | disc, vented disc tem with anti-lock brakes (ABS), electronic throl (CBC), Dynamic Stability Control (DSC) n, Fading Brake Support, Dynamic Traction Electronic Differential Lock Control (EDLC) trake impacts mechanically on rear wheels assisted EPS unit with Servotronic function 14.2 175/65 R15 84H 5.5J × 15 steel 6-speed automatic transmission 4.459 2.508 1.556 |
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Specifications apply to ACEA markets / data relevant to homologation applicable in part only to Germany (weight)

¹⁾ Weight of road-ready automobile (DIN) plus 75 kg for driver and luggage
 ²⁾ Details not yet available
 ³⁾ Dependent on tyre format selected

