

Evorian RS programme M-Class W164

EVORIAN

164-1-300

164-1-301

164-5-100

Aerodynamics

1 Evorian RS rear diffusor insert for 4-pipe exhaust Evorian RS rear diffusor insert for 4-pipe exhaust inclusive draw bar cut-out

For ML 164 facelift and X 164 facelift

The RS rear diffusor insert is especially concepted for 4-pipe exhaust rework.

The RS rear diffusor insert will be replaced against the original insert. Also suitable for cars with draw bar.

Version varnished in high-glossy aluminium against surcharge.



2 LED daytime running light kit

The LED daytime running lights can be attached easily and pre-finished to every ML 164 facelift. In conjunction with the standard upper fog lights the running lights illuminate with 100% light output during the day and dim down to 20% when the dim light is activated.

Equipped with the standard daytime running lights, the lower daytime running lights will turn into positioning lights.

The enclosures are ready for mounting and painted in structural black.







 $[^]st$ Assembly instructions, Technical Control Board certificates respectively EC approval and installation material are included.

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1 4-pipe QUADRO refining kit

164-2-300

4 oval end pipes, 115 x 85 mm, in chrome-gloss to be simply screwed on.

Especially suitable for the serial silencer.

Sporty and elegant design in stainless steel edition with two oval chromed end pipes each.

The exhaust cutouts have to be reworked.

000-0-200

164-4-500





Accessoires

2 LED side skirt illumination

8 LED Spot lamps with specially prefabricated assembly cable set.

The LED lamps are built into the original skirts.

3 Aerowings chromed

MENU

Suitable for ML164 and X164

In high-gloss chrome. The aerowings add to a significantly more dynamic look of the hood. Easy installation. Set consists of 6 wings.











MENU

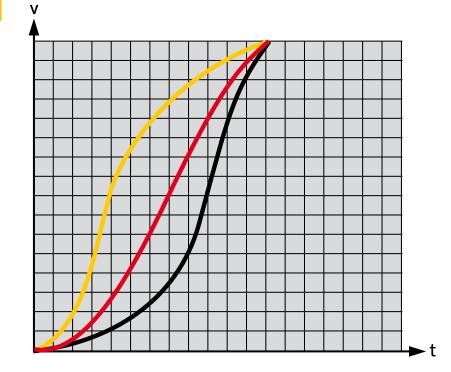
1 Power converter Intermedia RC *

000-7-701

- Improved performance potential and draft from low rev within the whole speed range.
- Very fast response behaviour, significantly better acceleration and more agile driving behaviour.
- Simple installation through plug and play connection.

 Individual setting of the response behaviour and additionally, via a separate switch, changeable from the serial mode into the city mode or sport mode. The response behaviour can be adjusted individually by an integrated potentiometer.

Also suitable for A-Class, B-Class, C-Class W203, CLK 208+209, Sport Coupé + CLC, CL Coupé W215+216, CLS 219, E-Class W211, S-Class W220+W221, SLK R170+R171, SL R230 (except SL63 after facelift 2008), GL-X164, Maybach



- Acceleration without Power-Converter
- Acceleration with Power-Converter in city-mode
- Acceleration with Power-Converter in sport-mode





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Exclusive PIECHA dp1-CC-Line design in elegant 3-part styling.

Rim star in high-gloss silver with central lid.

High-gloss polished stainless steel outer well (replaceable) in 2.5" and 3.0" width. No rework required.

The delivery includes an approval certificate for the rims.

Front axle 10 x 22" mit 2.5" stainless steel outer well

dp1-102240-1

for 275/35 R22 Continental Cross Contact UHP

Rear axle 11.5 x 22" mit 3.0" stainless steel outer well

dp1-1152240-1

for 315/30 R22 Continental Cross Contact UHP

Suspension technology

2 45 mm lowering springs

MENU

164-3-800

For vehicles with screw springs.

Front axle approx. 35-40 mm, rear axle approx. 45-50 mm.

Optimally used in combination with our 22" wheel set.

3 ETS airmatik - electonic lowering module

164-7-800

For vehicles with Airmatik suspension. Lowering of approx. 40 mm.

4 Wheel spacers per axle (wheel screws not included)

20 mm per axle (10 mm per side) 000-3-2-10 30 mm per axle (15 mm per side) 000-3-2-15 Wheel screws M14 x 1.5 x length ball band 1415xx-MB Wheel screws M14 x 1.5 x length 60° cone 1415xx-60

40 mm per axle (20 mm per side) 000-3-2-20

The new needful length of the wheel screw and performance calculates from the original length of the wheel screw (measured until the coil) + the thickness of the distance disc + head type.



















next



TUNING & DESIGN FUR MERCEDES-BENZ



PIECHA Design on YouTube:



有限会社ユーロ 〒134-0084 東京都江戸川区東葛西5-6-3 TEL.03-5674-7742

www.euro.ne.jp