

## BMW 225d up1 2er Coupe F22 F23 (11/13-07/21)

registration date: 01.07.2021

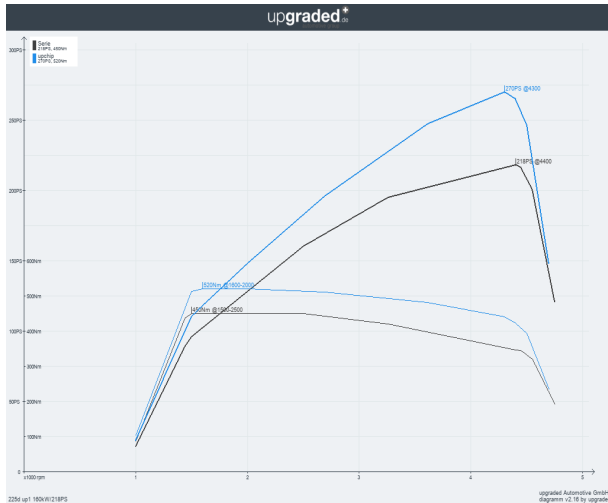
### CHIPTUNING FROM

160 kW / 218 HP » 199 kW / 270 HP  
450 Nm » 520 Nm

**Price: 35999,- TWD**

**Gearbox-optimization: 13999,- TWD**

all prices including 5% VAT



### electronical Software-Upgrade

|                | stock                            | optimized                                 |
|----------------|----------------------------------|-------------------------------------------|
| Capacity       | 1995 cc                          |                                           |
| Power          | 160 kW / 218 HP<br>at 4300 U/min | 199 kW / 270 HP<br>at 4400 U/min          |
| Torque         | 450 Nm<br>at 1500-2500 U/min     | 520 Nm<br>at 1600-2000 U/min              |
| Accelleration  |                                  | ca. -0,50 sec. 0-100km/h*                 |
| Consumption    | 4.7 l/100km*                     | ca. 4.1 l/100km*<br>up to -12,9% possible |
| Emission CO2   | ca. 125g /100km*                 | ca. 108g /100km*<br>up to -16g possible   |
| Stickoxide NOx |                                  | reduction up to 5,2% possible*            |
| Manufacturer   |                                  | upchip<br>(high performance chiptuning)   |
| Kind of tuning |                                  | map-optimization<br>(Softwaretuning)      |

The performance data represents measurement results for our product developments and can vary depending on the vehicle and its equipment. In some cases excl. assembly (80,- Euro per Hour incl. VAT). Errors and omissions excepted.  
\*Consumption and emission values are guide values that are calculated depending on the factory specifications and may vary depending on the driving style, vehicle equipment and fuel quality!

### additional options

#### optimizations

##### BMW 225d up1

upchip (high performance chiptuning)  
Chiptuning  
160kW/218HP » 199kW/270HP  
450Nm » 520Nm

##### Gearbox-optimization

upchip (high performance chiptuning)  
gearbox modification