



Triple performance increase

Three new commercial vehicle turbochargers in MAHLE's top quality, and premium services for workshops

Today, turbochargers are used in almost all modern trucks and commercial vehicles. They are the number one choice when it comes to increasing engine output and torque while reducing fuel consumption and emissions. MAHLE commercial vehicle turbochargers are designed for high mileage. They deliver uncompromising quality and boast an attractive price-performance ratio. With the addition of the three new commercial vehicle turbochargers, our range currently comprises around 80 products, including a few of our best-selling top performers, such as our turbochargers for the Volvo D13A and D13C, DAF MX 300 and MX 340, and the MAN D2066 LF engines.



Our three new additions

Turbochargers for the following engines:

- 228 TC 19381 000 for MAN D2676 LF
- 228 TC 19273 000 for MAN D0836 LFL*
- 061 TC 13029 000 for Scania DC13

Three top performers

Turbochargers for the following engines:

- 038 TC 18618 000 for Volvo D13A and D13C
- 213 TC 19652 000 for DAF MX 300 and MX 340
- 228 TC 17808 000 for MAN D2066 LF

Premium services

We also offer the right mounting kit for almost every turbocharger, along with all the parts required for installation. In addition, MAHLE Aftermarket offers a range of helpful services for workshops, including expert advice, training, and much more.

Our range of turbochargers for commercial vehicles [at a glance](#).

Our extensive [range of services for workshops](#).



* Not available in Turkey