PASSION INNOVATES FUTURE

AVL DITEST

AVL DiTEST MDS Flight

Figure: May be subject to change

FLEXIBLE AND EFFICIENT EMISSIONS TESTING

We've developed the equipment you need to carry out emissions tests flexibly and successfully. We are your partner for emissions and diagnostic technology, supporting you with sophisticated products for petrol and diesel engines. The MDS FLIGHT system is the latest development in the AVL DiTEST MDS product family. This modular and mobile emissions testing unit adapts to the task at hand, not the other way around. The system gives you a simple and efficient way to perform precise measurements and checks.

AVLDiTEST.com

PASSION INNOVATES FUTURE

AVL DiTEST MDS FLIGHT

MOBILITY AT ITS BEST

AVL DiTEST MDS FLIGHT gives you a quick and convenient solution when you need to carry out emissions analyses at different locations. Made up of small, handy and robust measuring modules, you're ready for any emissions test with the MDS FLIGHT – no matter where it is carried out. The wireless design permits maximum freedom of movement during testing.

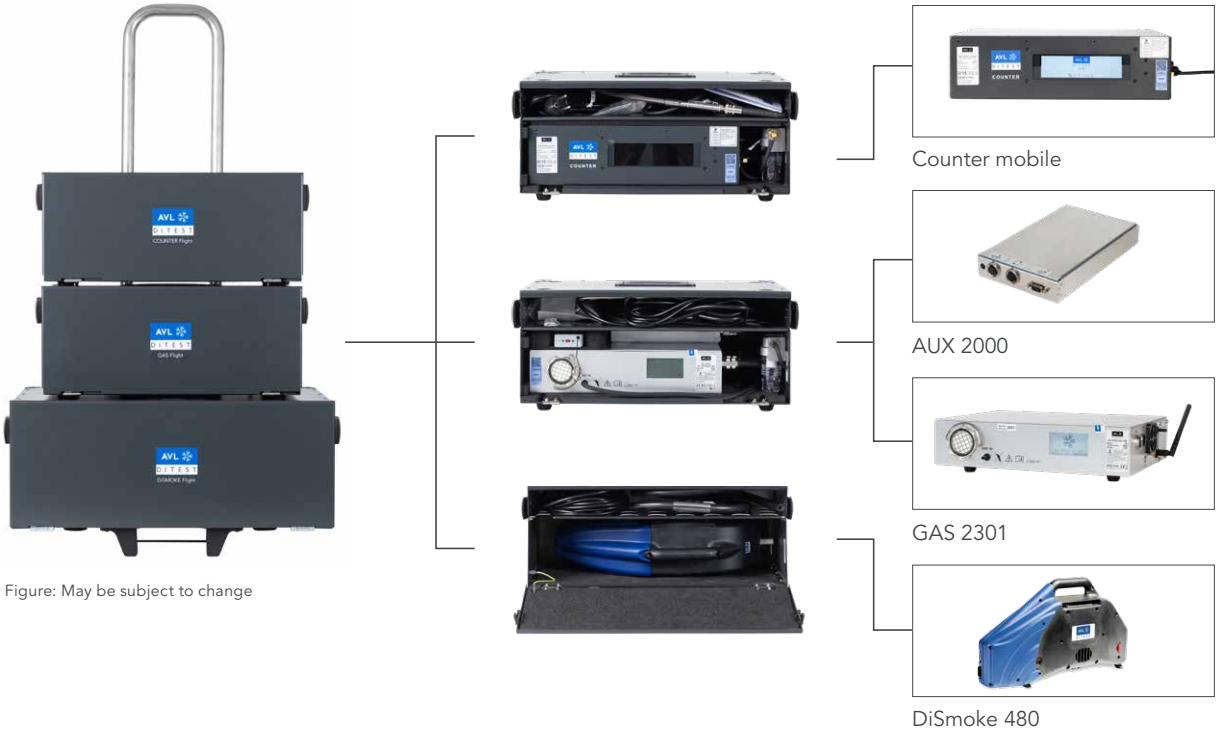

Figure: May be subject to change

AVL DiTEST COUNTER MOBILE

- Short set-up time, ready for use at all times
- Maximum device availability
- No consumables
- Low maintenance
- Robust construction for daily use in the workshop

AVL DiTEST GAS 2301

- 4-gas and 5-gas measuring device for petrol emissions: HC, CO, CO_2, O_2 and lambda
- Highly accurate infrared measuring bench in line with OIML R99 class
- Optional NOx measurement
- Extremely low maintenance: calibration required once per year
- Sophisticated service concept

AVL DiTEST AUX 2000

- Universal, integrated engine speed and oil temperature measurement
- For petrol and diesel engines
- Can also be used for vehicles without an OBD interface
- Boasts tried-and-tested DiSpeed 492 technology

AVL DiTEST DISMOKE 480

- Compact, light and low-maintenance opacity measuring chamber
- Wireless connection via Bluetooth
- Just one sensor for all truck and car exhaust diameters
- Extremely short warming-up period, rapid response times

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