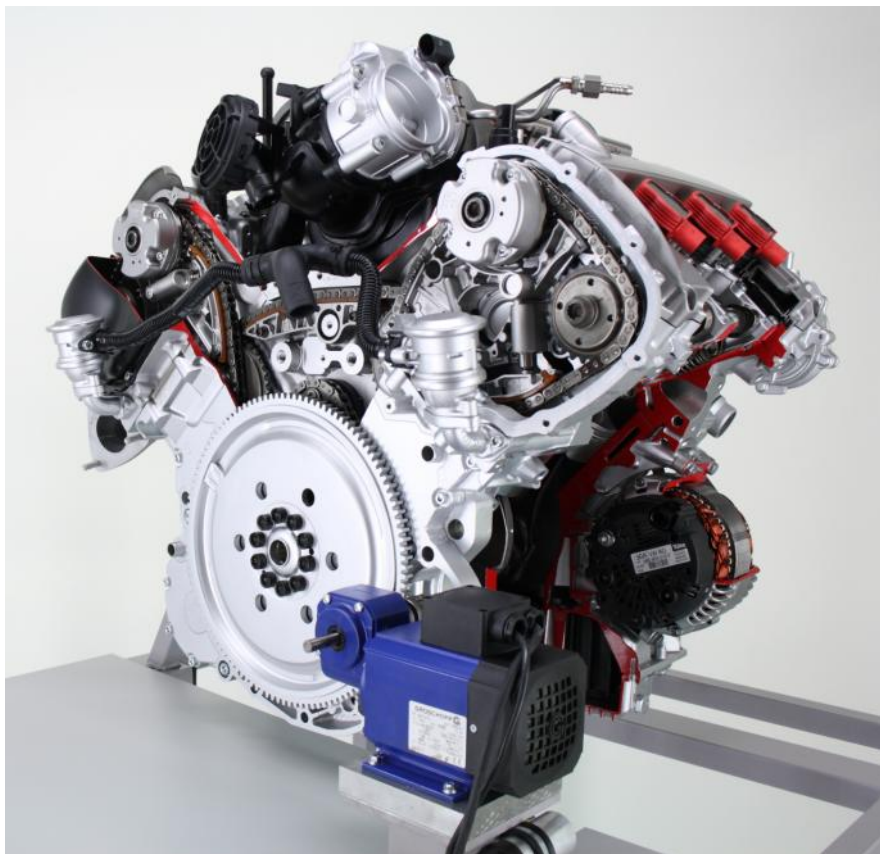


Original Components Prepared for Didactic Sectional View Audi TFSI Direct Fuel Injection



Important attributes:

- Original engine built on a mobile support
- Original components displayed in sectional cut and color-coded
- All moving parts driven by a 230 V gear motor

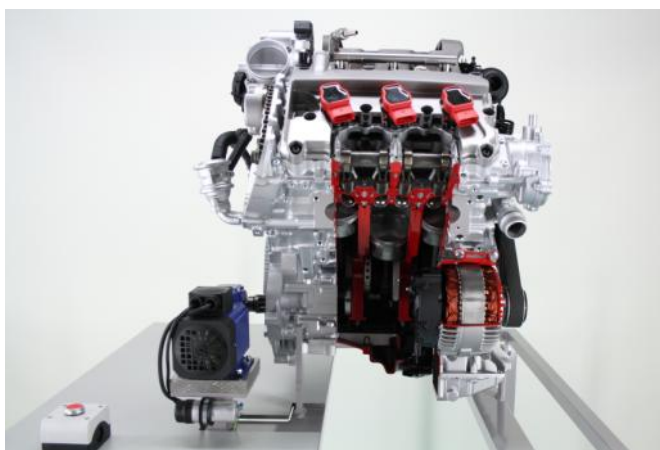
Description:

The sectional model Audi TFSI Direct Fuel injection is driven by a 230 V gear motor. All aggregates are running with.

The valve engine can be easily explained by the generous opening cut.

The following components are shown at sectional view:

Cylinder head, cylinder block, crankcase, oilpan, rolling oscillating arm with backlash compensation element, oil pump, chain box, generator with inner ventilation, intake manifold, butterfly valve, valve cover, high-pressure pump, air-flow meter, AGR valve, oilfilter with heat exchanger, thermostat.



Order-number:

0000 S259

Technical Data:

Dim: approx. 900 x 900 x 1500 mm

Weight: approx. 170 kg

Connection:

Power supply voltage 230 V