



MAKTEST Newsletter

NOVEMBER
2025

The Right Time to Invest



CR TESTING - TK1026



EUI & EUP TESTING - UTS1004



REPAIR SOLUTIONS - KO4000

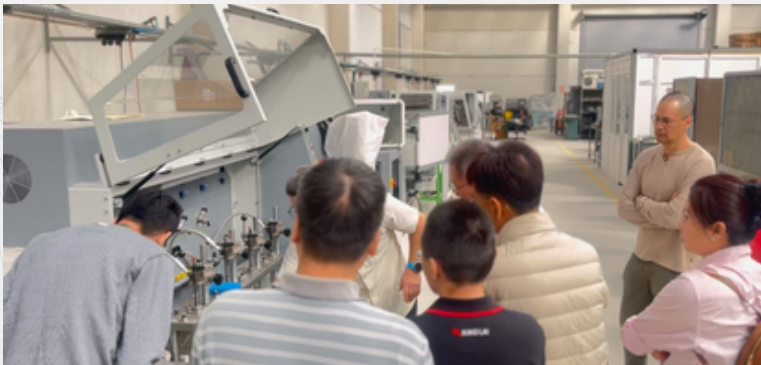


CR MANUAL - TK1022

November - December 2025 Campaign Time to Invest

Maktest continues its production without compromising on quality despite rising costs and competitive conditions. Stock campaigns aim to provide opportunities for diesel experts looking to invest, with advantageous discount rates.

The year-end campaign is valid for a limited time and for a limited number of products. Please contact us for details.



Our Post-Sales Training Programs



We were with our visitors who came to our company for training on the use of our test benches, which are preferred by diesel experts in many countries around the world.



We Are at Our New Address!

At our new address, which we moved into in May, we have created an ergonomic and efficient work environment. Izmir Kemalpaşa OSB Mahallesi Güney Sanayi cad. No:61 PK: 35730 IZMİR / TURKEY



We were at Automechanika Istanbul between June 2 and 15.

In June 2025, we took our place as usual at the industry's most influential trade fair. We welcomed visitors to our booth.



Our Standards Remain High Despite Increasing Cost Pressures

Despite increasing competition and cost pressure, we at Maktest continue to produce without compromising quality, durability and technical reliability.



New Products

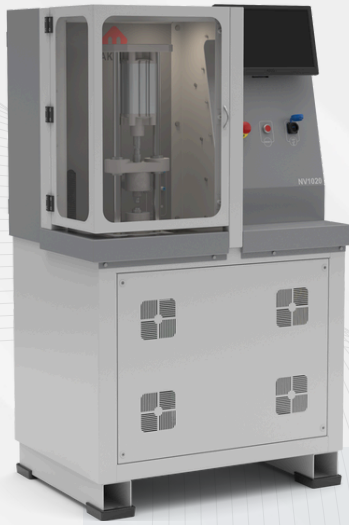
Maktest is a machine manufacturing company that produces test benches for mechanical and repair solutions, as well as carrying out R&D and design projects tailored to the specific needs of diesel specialists.

Maktest designs and manufactures injector-specific adapters and equipment in-house for testing.



Technical Support and Equipment Support worldwide

Maktest tezgahlarının kullanımıyla ilgili bayilerimizin teknik personeli tarafından verilen eğitimler verilmektedir.



NV2001 Nozzle and Valve Test Bench (Flowtester)

The new NV2001 Flowtester is designed to individually measure the free-flow performance of diesel injector nozzles and valves. It offers fast, precise, and repeatable results with its automatic test cycle, user-friendly software, and ergonomic design. With a wide range of adapter options, it is compatible with all injector types and completes each test in an average of 90 seconds.

Who Uses It?

Diesel injector and pump service workshops, as well as companies specialized in injector remanufacturing and reconditioning



RT100 High-Pressure Test Bench for Common Rail Components

Who Uses It?

Diesel injector service and maintenance workshops, OEM and sub-industry manufacturers, and R&D centers

New

The RT100 test bench is capable of testing all components of common rail systems — injectors, rail blocks, safety valves, and delivery valves — on a single platform. With precise pressure control up to 2500 bar, automatic reporting, barcode integration, and a user-friendly interface, it ensures maximum accuracy and efficiency. Its compact structure, easy maintenance, and advanced safety features make it an ideal solution for modern diesel service workshops.



New Heavy Duty 4CR Injector Tester Highflow with Coriolis and introduction Rate

TK1029.4CRI.CO.RT

Documents and videos related to this new 4-injector test bench, which is about to be completed, will soon be available on the website.