

CR CODE & TEST BENCHES

DAYEL DIESEL



Codeman Plus

Codeman PLUS+ Premium, Exact and fast CR injector and pump TESTING & CODING

4 Injector Coding, 4 Injector Testing, 1 Pump Testing

Technical Specifications

Supply voltage	AC 380 (3P+N+GND)
Motor Power	15 Hp
High pressure pump pressure	0-2400 Bar
Low Pressure	0,5 – 6 bar
RPM	0-4000 rpm adjustable
Flow Sensor Filter	20uM
Inj Flow Sensor Range	0.1 – 500 cc /min
Pump Flow Sensor Range	1-300 L/h
Dimensions (L x H x W)	1350x1600x750 mm
Weight	480 Kg
Oil Tank Capacity/Type	20 lt (ISO 4113)
Power Output (duration)	8 Kw



If you would like to only CR testing machine without coding, you could choose CR 4 Plus



CR 4 Plus

4 Injector Testing, 1 Pump Testing

*Code can be uploaded later if needed.

Codeman Plus CR Inj, Pump Coding & Testing

Performing complete and accurate test of multi-brand CR injectors and Pumps

4 Cylinder CR injector testing

Bosch, Delphi, Denso, Siemens VDO, CAT, Scania

4 injector coding at the same time

- Bosch Selenoid IMA
- Bosch Piezo ISA
- Delphi C2i/C3i
- Siemens IIC Coding
- Denso QR Coding

Pump testing

- Bosch CP1-CP3-CP4
- Delphi
- Denso HP3
- Siemens



Codeman Plus+ has reduced setup and test times as well as user friendly operation menu.

Sensitive flowmeters has capable to test injectors under 10 minutes in manual mode (4 flowmeters for 4 cylinders) Operation via 15,6" touch screen monitor Full automatic mode testing provides certain and fast results.

Ergonomic design, wide range injector fixtured area, Easy setup with 90 degree fittings and 2500 bar Flexi pipes.

With loaded CR pump test plans you can test;

- Efficiency of flow
- DRV or mprobe amperes and reaction
- Internal pressure
- Maximum pressure
- Start pressure and plunger status

There are 7 groups and over 3800 different test values in database, so each group offers perfect coding and testing for injectors.

Software updates and test plans can be loaded with remote desktop free of charge.