

MDS 7000

FEATURING **KB1000-L** CAT EUI CODING SOLUTIONS

Multifunctional Test Stand for All Applications

Features:

- Ergonomic Interface
- Accurate
- Easy Access for Maintenance
- Large Work Area with Opening Side Door
- S1000 Coding Software Included - Denso, Delphi, Siemens, John Deere, CAT/Perkins
- KB1000-L CAT EUI Coding inbuilt (optional)
- All-makes Test plans - 48 hour response
- Digital 24" LCD Touch Screen
- Common Rail - Tests up to 2400 bar
- EUI Compatible



Complete Test Solution Covering:



Common Rail



EUP



HPO



HEUI



CAT/Perkins



Bosch CPN5



Cummins QSK



Common Rail



Bosch EUI



Delphi EUI



CAT EUI



CAT C7 / C9



Navistar



CAT C4/C6



Cummins HPI



Cummins XPI QSK

KB 1000 CAT EUI CODING

Our new to range **KB1000** and **KB1000-L** are two Caterpillar electronic unit injector (EUI) coding solutions, designed for workshops operating the MDS7000 and workshops currently running all-makes benches.

This unique solution creates correction offsets (trim codes) for the CAT 3500 and C Series EUI.

The KB1000 is a stand-alone interface and comes complete with the cam-box. This software allows the operator to dynamically set the injectors fuelling by inputting a trim code from a database.

The KB1000-L software, inbuilt on the MDS7000, generates trim codes from the fuelling of the injector on test.

