

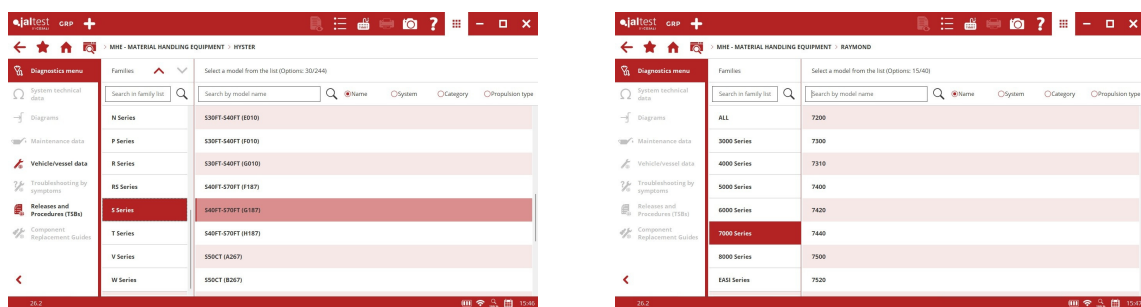


INNOVATIONS 26.2

Take into account that this document is only a summary of the most relevant information of this new version. For further information, please visit Jaltest Report or Jaltest web site coverage.

MAKES AND MODELS

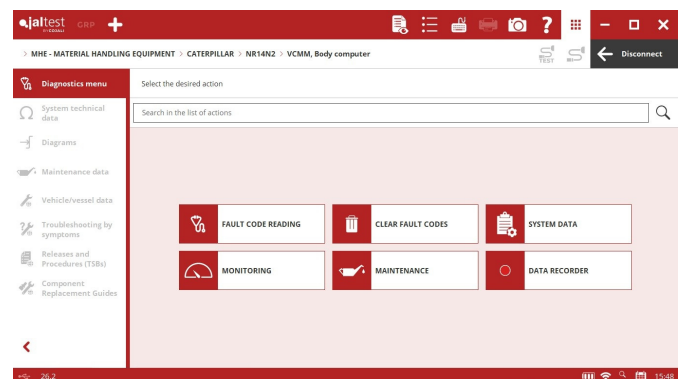
The number of models of different, both electric and internal combustion, vehicle types has increased in the following makes: **HYSTER, JUNGHEINRICH, LINDE, MITSUBISHI, RAYMOND, ROCLA, SINOBOOM, TOYOTA** and **YALE**.



DIAGNOSTICS AND SYSTEMS

CATERPILLAR

+ **VCMM** and **VCMS** central computers, **TCM, TCS** and **PUMP** power modules and **EPSM** and **EPSS** steering system for **NR Series** and **NRM Series** retractable forklifts, which include fault code reading, measurements and maintenance functions.



Wiring diagram configurations in the **K21/K25** engine control system for **GC, GP** and **GPE Series** internal combustion forklifts, which include images and technical component data.

CESAB

ICH2 central computer for electric machines, parameters.

CROWN

ZAPI ZPM (CAN) power module identification process for pallet jacks, stackers, order-picking pallet trucks, retractable forklifts and electric counterbalance forklifts.

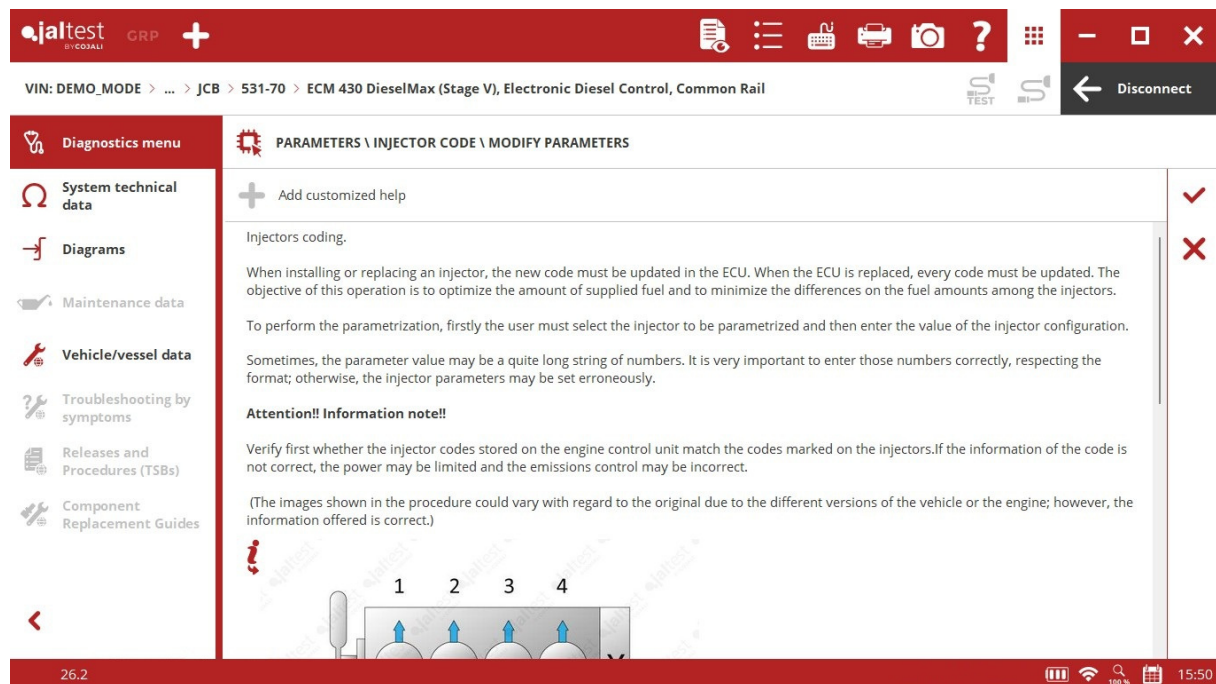
HYSTER

ZAPI ZPM (CAN) power module identification process for electric machines.

Technical data and maintenance services for internal combustion forklifts of **H Series** and **S Series** families.

JCB

ECM 430 DieselMax engine control system for **500 Series** telescopic handlers, parameters have been added.



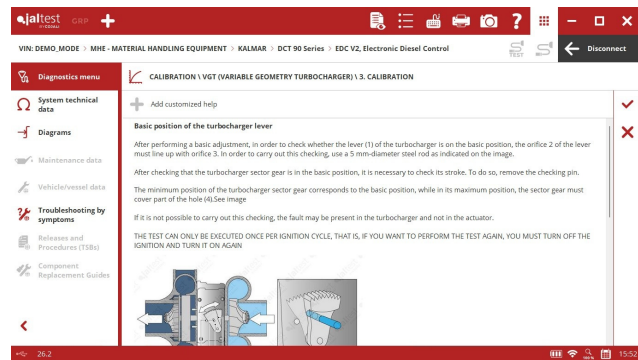
JUNGHEINRICH

⊕ **EDC 17 CP20** engine control system for **DFG Series** internal combustion forklifts, which now includes activations.

⊕ **TPM1, TPM2, DCS1** and **DCS2** power modules for **ESE Series** electric pallet jacks, which include advanced calibration functions.

KALMAR

VOLVO EDC V2 engine control system for **CPC Series** and **RSH Series** forklifts, system data and calibrations.



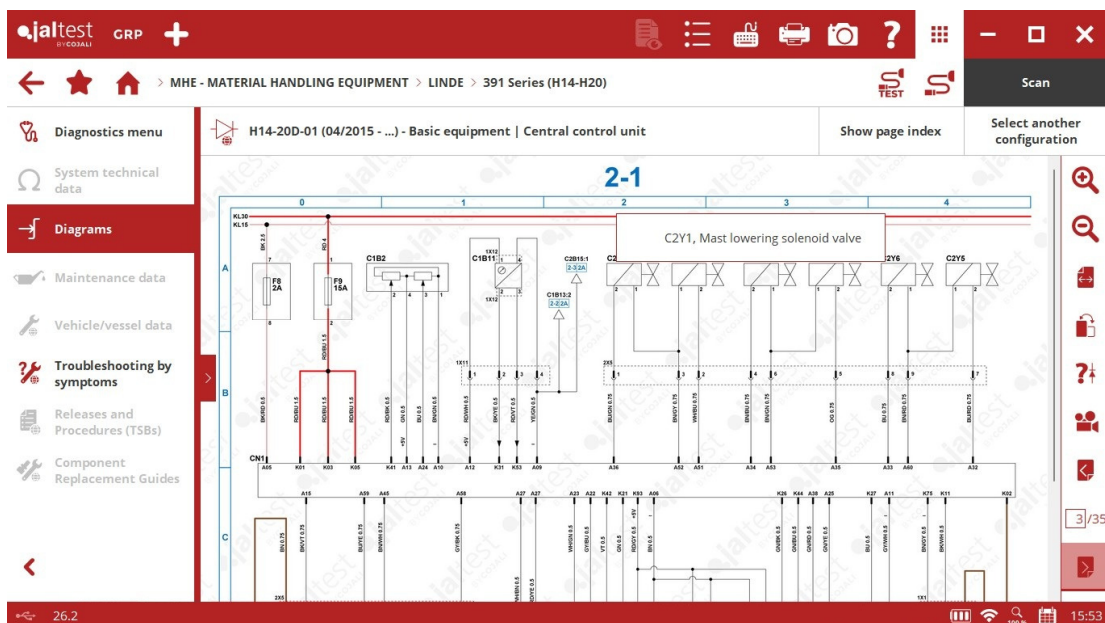
LINDE

⊕ **LTC (CAN)** transmission for **350 Series (H12-H20)** internal combustion forklifts, which now includes advanced diagnostics functions.

Wiring diagrams for **391 Series** and **393 Series** internal combustion forklift models.

MANITOU

Wiring diagram configurations in the **ACM** aftertreatment system.



(**RP1210**) for **MHT** and **MRT Series** telescopic handlers, including images and technical component data.

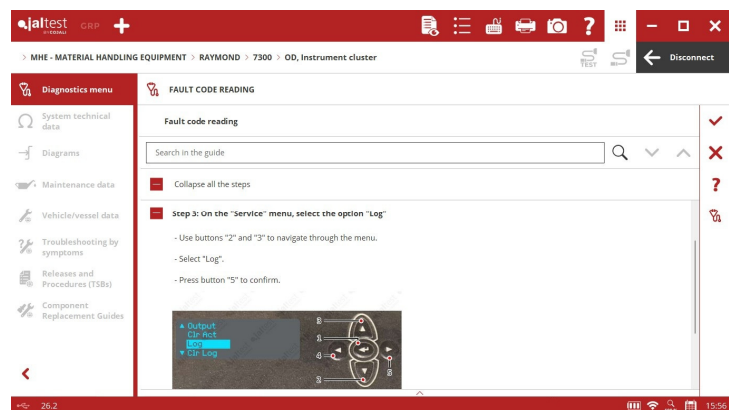
MITSUBISHI

⊕ **VCMM** and **VCMS** central computers, **TCM**, **TCS** and **PUMP** power modules, and **EPSM** and **EPSS** steering systems for **RB Series** and **RBM Series** retractable forklifts.

Wiring diagram configurations in the **K21/K25** engine control system for **FG**, **FGC** and **FGE Series** internal combustion forklifts, which include images and technical component data.

RAYMOND

⊕ **OD** and **ED** instrument cluster for order-picking pallet trucks and retractable forklifts.



ROCLA

⊕ **VCMM** and **VCMS** central computers, **TC** and **PUMP** power modules, and **EPSM** and **EPSS** steering systems for **HSC**, **HSF**, **HSS**, **HXC**, **HXF**, **HXS**, **HXM** and **HXX Series** retractable forklifts.

SANY

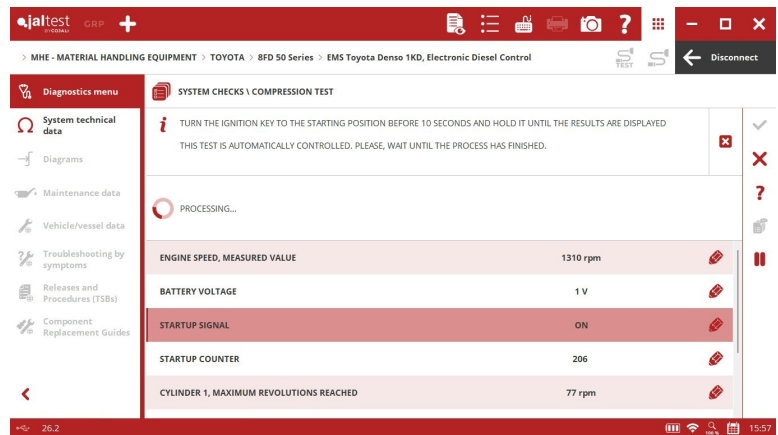
VOLVO EDC V2 engine control system for harbour forklifts and **SCP Series**, **SDC Series** and **SRSC Series** harbour handlers, which now includes system data and calibrations.

SKYJACK

EMR4 – EDC 17 CV52 engine control system for telescopic handlers, diagnostics routines have been added to carry out maintenance services.

TOYOTA

⊕ **EMS Toyota Denso 1KD** engine control system for **8FD Series** internal combustion forklifts, which includes advanced diagnostics functions such as calibrations, maintenance functions and other checks.



UNICARRIERS

LOGICS central computer for electric forklifts, parameters.

Wiring diagram configurations in the **K21/K25** engine control system for **FG, FGC** and **FGE Series** internal combustion forklifts, which include images and technical component data.

ZOOMLION

Wiring diagram configurations in the **CPM 1232** power module for pallet jacks and **CJD, S, T** and **XP Series** electric stackers, which include images and technical component data.