Commercial vehicles Pack @gri COMMERCIAL VEHICLES PACK COMMERCIAL VEHICLES CV **ajal**test

Your expert technical reference for commercial vehicles

JALTEST INFO Web offers a complete technical database to simplify diagnostics and fault detection on trucks, buses, light vehicles, pickups, trailers, and semi-trailers, offering clear and precise solutions for each intervention.





WHAT'S INCLUDED IN THE CV PACK?

6400 Models 233
Brands

Systems **31789**

Technical data **34267**

Diagrams **35079**

THREE ANNUAL UPDATES



TRUCKS



57 Brands

TRAILERS



3 Brands **BUS**



61 Brands **MINIBUS**



39 Brands MANUFACTURERS



34 Brands

FEATURES & BENEFITS

Features	Benefits
Identification data	Brand identification of the vehicle
	Reading of the chassis number (VIN)
Fault code repair guides	Reading of error codes (DTC)
	Clearing of error codes (DTC)
	Step-by-step procedure to trace the root cause of the fault
	Diagnosis of fault codes and associated components
Technical data of the system	Collection of operational values from sensors and components
	Access to over 34 000 technical details for commercial vehicles
	Real-time display of data in numerical and graphical formats, with direct links to related wiring diagrams
Electrical diagrams and fuse and relay boxes	Instant access to technical information, connection data, and component locations
	Automatic display of hyperlinks to components
	Detailed view of fuses and relays
	Over 35 000 electronic and functional diagrams available
	Zoom functionality for enhanced visualization
Maintenance data	Access to comprehensive technical bulletins for precise and quick maintenance
	Reduction of breakdowns and sustainable optimization of maintenance costs through advanced technical solutions
Vehicle technical data	Technical data on mechanical components, including belts, valve settings, and torque specifications
	Detailed illustrations of key parts for simplified identification
Repair guides by symptom	Symptom-based repair guide: step-by-step procedure based on vehicle symptoms, no fault code required.
Technical releases	Access to verification documents and inspection procedures provided by manufacturers (OEM)
Repair time	Recommended repair time by manufacturers for each type of intervention
	Optimizing workshop productivity and improving profitability through accurate time estimates
Regular updates	Quarterly updates
	Automatic software updates directly via the Internet



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