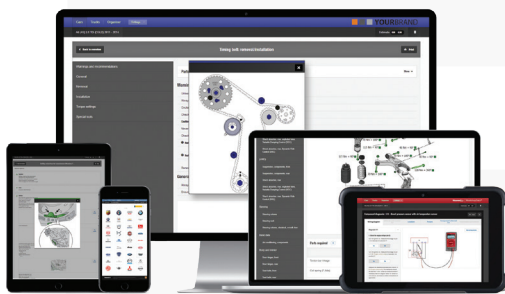
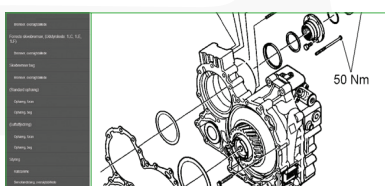
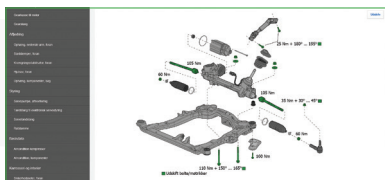
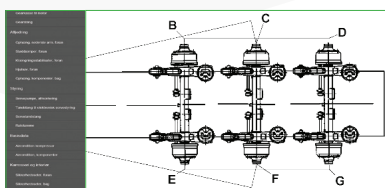
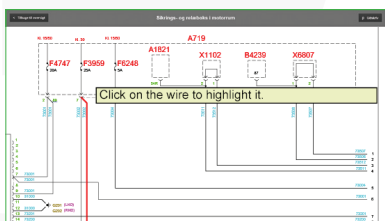


HaynesPro[®] TRUCK












HaynesPro is designed for garages that perform service and maintenance on trucks and trailers.

The program includes data for: Maintenance, engine, transmission, axles, steering, brakes, electric diagrams etc.



CONTENT

SUBJECTS	FEATURES
 Identification data	<ul style="list-style-type: none"> • VIN and identification plate locations • VIN decoder
 Maintenance	<ul style="list-style-type: none"> • Maintenance schedules (OEM-based) • Smart links to relevant data • Printable work sheets and cost estimates • Service indicator reset • Service times • Additional tasks • Overview of all important wear part intervals • Links to generic parts
 Adjustment data	<ul style="list-style-type: none"> • Emission data • Wear limits • Wheel alignment settings • Torque settings • Capacities
 Lubricants and fluids	<ul style="list-style-type: none"> • Qualities and viscosities
 Recalls	<ul style="list-style-type: none"> • Safety related recall actions issued by OEM
 Repair manuals	<ul style="list-style-type: none"> • (Semi-)automatic transmission level and drain/refill • Tyre pressure monitoring system (TPMS) • Clutch: removal/installation • Valve clearances • Injector: removal/installation • Cylinder head: removal/installation • Turbocharger: removal/installation
 Repair times	<ul style="list-style-type: none"> • Overlap technology • Specific and generic times • Follow-up work • Links to generic parts
 Technical drawings	<ul style="list-style-type: none"> • Torque settings • Links to generic parts
 Truck and trailer configurator	<ul style="list-style-type: none"> • Create your own truck/trailer configuration from scratch • Save truck and/or trailer configurations