

<b>Product Name :</b> Educational Diesel Engine Model with CREDC Fuel Supply System Live Engine	<b>Product Code :</b> TK515
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<b>Description :</b>
Educational Diesel Engine Model with CREDC Fuel Supply System Live Engine
<b>Technical Specification :</b>
<p>Educational Diesel Engine Model with CREDC “ Fuel Supply System ” Live Engine</p> <p>This training engine is specially designed to demonstrate Common Rail diesel injection system and operational structure. Self “ contained, fully operational diesel engine model is installed in a mobile frame. Educational training engine is based on original (refurbished) components of vehicle with functional engine control system with EDC.</p> <p>Main Characteristics:</p> <p>The main characteristics and functions of the trainer are:</p> <p>Engine with external components is clearly visible after removing safety panels. Easy access to the engine and its components for service and maintenance.</p> <p>Integrated engine emergency stop button.</p> <p>Educational functional engine model with CR fuel supply system, instrument cluster, cooling system, power supply system and the exhaust system.</p> <p>Supplied with safety removable panels to protect against hot and rotating parts.</p> <p>Electric wiring diagram with built in banana plug jumpers for measurements and simulation of system fault codes.</p> <p>Possibility to simulate more than 20 faults by disconnecting Banana plug jumpers.</p> <p>Instrument cluster, measurement and fault simulation panel integrated in a closed aluminum frame construction</p> <p>General Characteristics:</p> <p>Dim. mm (Height x Length x Width): 1550x1000x1200</p>

Weight kg 350  
Power supply: AC 220V $\pm$ 10% 50/60 Hz  
Accessories  
Digital Multi-meter (included)  
Automotive Oscilloscope (included)  
OBD Fault Diagnosis Scanner (included).

## Naugralabequipments

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