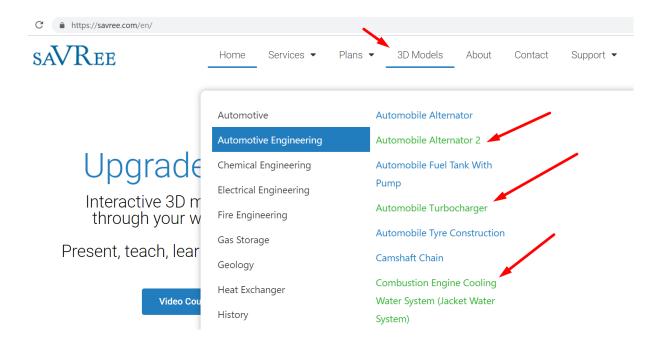


Instructions and Links to Interactive 3D Models

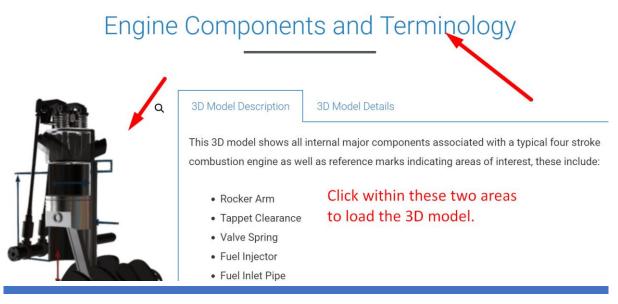
Instructions

Go to savree.com and select any models that are highlighted green in the 3D Models menu. Green models are free and available to all.



You can also go to the below link, search for models, or load models in the 3D Encyclopaedia and click on any of the below shown areas to load the associated 3D model.

https://savree.com/en/3d-model-library/



How to Navigate the Models

https://player.vimeo.com/video/270843187

https://savree.com/en/features/

Links to FREE Interactive 3D Models

Technical Encyclopaedia

This link gives you a full list of all 3D models available.

https://savree.com/en/3d-model-library/

Engine Components and Terminology

https://savree.com/en/3d-models/engine-components-and-terminology/

Piston Assembly

https://savree.com/en/3d-models/piston-assembly/

Engine Cooling Water System

https://savree.com/en/3d-models/combustion-engine-cooling-water-system-jacket-water-system/

Two Stroke Cycle

https://savree.com/en/3d-models/two-stroke-engine-cycle/

Engine Thermostat

https://savree.com/en/3d-models/engine-thermostat/

Four Stroke Combustion Engine (External View)

https://savree.com/en/3d-models/four-stroke-internal-combustion-ic-engine/

Animated Four Stroke Engine Cycle

https://savree.com/en/3d-models/four-stroke-engine-cycle-animated/

Animated Four Stroke Combustion Engine Internals

https://savree.com/en/3d-models/four-stroke-combustion-engine-in-operation/

Plain Bearing

https://savree.com/en/3d-models/plain-bearing/

Spark Plug

https://savree.com/en/3d-models/spark-plug/

Turbocharger System

https://savree.com/en/3d-models/turbocharger-air-system/

Turbocharger

https://savree.com/en/3d-models/automobile-turbocharger/

Plate Heat Exchanger

https://savree.com/en/3d-models/plate-type-heat-exchanger/

Shell and Tube Heat Exchanger

https://savree.com/en/3d-models/shell-and-tube-type-heat-exchanger/

Ball Valve

https://savree.com/en/3d-models/ball-valve/

Centrifugal Pump

https://savree.com/en/3d-models/centrifugal-pump-cross-section/

Apps

Reinforce what you have learnt.

Google Play

https://play.google.com/store/apps/developer?id=saVRee