



## LUBRICATION SYSTEM STRUCTURE EDUCATIONAL SYSTEM MODEL: - IPC-9600-CV

The IPC-9600-LS is an educational training demonstrator to understand the internal structure and operating principle of lubricating system in gasoline engine by cross-sectioning components such as oil pan, oil gage, oil strainer, oil pump, relief valve, oil filter, crankshaft, connecting rod, cylinder head, camshaft, cam and rocker arm.

The cross-sectioning of cylinder block, cylinder head, and flywheel enables the education of engine structure, too.

The lubricating parts are painted by different colors and name of parts printed on the base frame. The system is manually operated. Mounted on trolley made of angle iron and powder coated, can be easily moved and stopped by 4 wheels.

Size. 30 x 20 x 15cm (L x W x H)

**Note:** - we reserve the right to change the shape & design of the trainer without prior notice.

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