

Product Name :

Model of Cochran Boiler - Heat Transfer Training Systems and Heat Lab
Engine Trainers for engineering schools

Product Code :

NEMHTM05



Description :

Model of Cochran Boiler, technical teaching equipment for engineering - Heat Transfer Training Systems and Heat Lab Engine Trainers

Technical Specification :

This is the
best known vertical type fire tube boiler. The shell is about 25 cm. in
diameter and 80 cm. high. The combustion gas is in a shell and
passage at its bottom. The gases pass from the top to the combustion
chamber through a short fire pipe and then to chimney through the
tube. At both ends of the boiler covers are given and tubes can be
observed after their removal. The model is complete with heat exchanger,
valves, steam and water gauges, stop valves, safety valve and instruments.

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