

**Specifications:**

Steel Shell is of about 75 cm long and 20 cm in diameter. Two large tubes known as fire tubes pass from end to end. At the front end from each tube a furnace fire grating is placed and a door is hinged. Brick work, seating and flues are shown in wood work. The boiler is complete with dead weight safety valve, manhole, mud hole, check valve high steam and low water safety valve, steam and water gauges, regulating draught doors, dampers with counter weights and chimney. The model is approximately one meter in length, 37 cm in breadth and 45 cm high. It is specially made dissectible for demonstration purposes.

*Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.*



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