



## Experiment 11.11: Flow Channel

### Introduction

An open channel is a duct in which the liquid flows with a free surface exposed to atmospheric pressure. Along the length of the duct, the pressure at the surface is therefore constant and the flow can not be generated by external pressures but only by differences in potential energy due to the slope of the surface.

The flow channel is one of the most important tools available for the teaching of hydraulic principles. The flow channel has been designed to allow students a wide range of experiments on water flow in an open channel under different flow conditions and studies the effects of wetted periphery of various shapes on water flow. It also allows the verification of the Chezy equation and Manning friction factor. In addition studies of 'specific energy-depth' relationships, the effects of various weirs and flumes, hydraulic jump and the determination of hydraulic mean depth can also be carried out.

### Flow channel

Flow channel is designed to allow a series of experiments on water flow through a rectangular channel to be conducted. The channel is of rectangular cross section 170mm high x 150mm wide and 2000mm long. The flow channel incorporates a specially designed entry section which incorporates a milling panel fixed with glass spheres, to provide smooth flow conditions at entry to the channel, at the discharge end of the channel an adjustable vane-board allows gain to be provided which can be used to control the exit flow.

The channel is supported on a steel framework which incorporates a variable height support at the right hand end allowing the slope of the channel to be varied. A measuring panel is provided together with a clock dial-type gauge and the calibration is such that a revolution of the clock dial is equivalent to a slope of 1 : 1000.



Figure 11.11: Flow Channel Apparatus

# Fluid Mechanics Lab Experiment 13 Flow Channel

**LP Steffe**



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