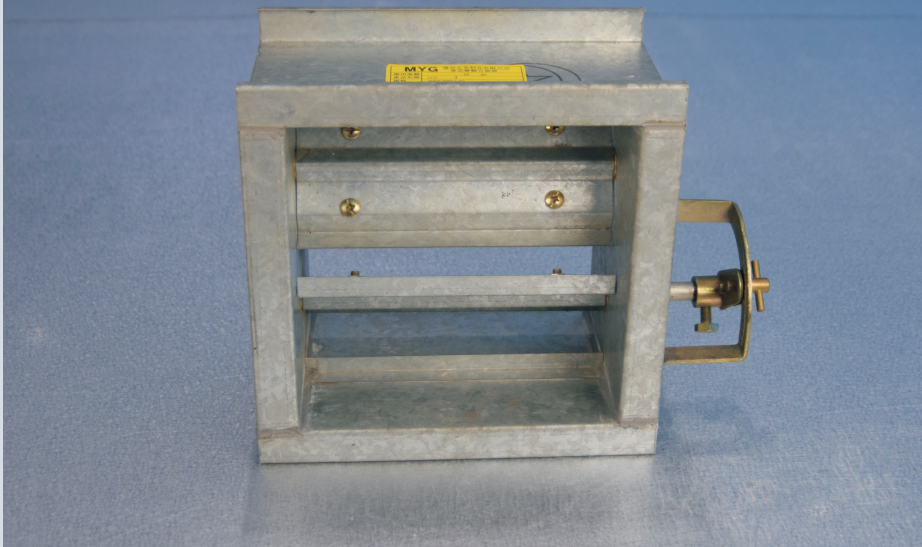




Manya Volume Control Damper (VCD)

Model: MVCD - With manual operated quadrant / motorized damper
Model: MVCD-Q - With manual operated quadrant



VCD Pressure Loss Testing



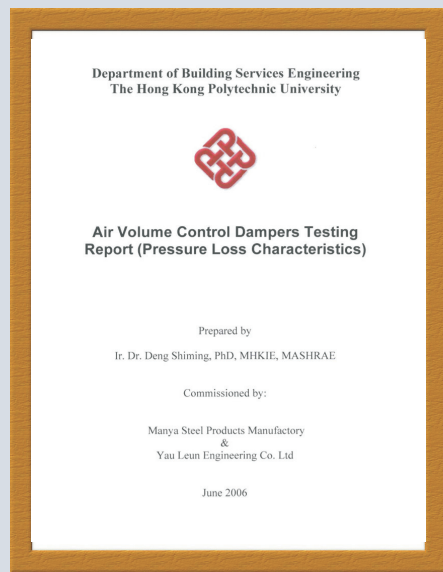
Photo 5 Test Sample E (VCD) 1000 × 1000 mm



Photo 6 Pressure loss test rig setup



Photo 8 Airdata Multimeter ADM-870



<http://www.myghw.com/index.php/2015-02-10-15-07-38/vcd-testing>

Detail Testing Report please refer to our website

Construction

Volume Control Damper (VCD) is constructed by galvanized steel. Stainless steel is available as requested.

It is available for both rectangular and round air duct.

MVCD/MVCD-Q (Rectangular VCD)

Blades are designed to move simultaneously at an opposite direction. Air will create minimum disturbance to the air pattern while it is metering. Slide on flange joints can be installed upon requested.

MRVCD (Round VCD)

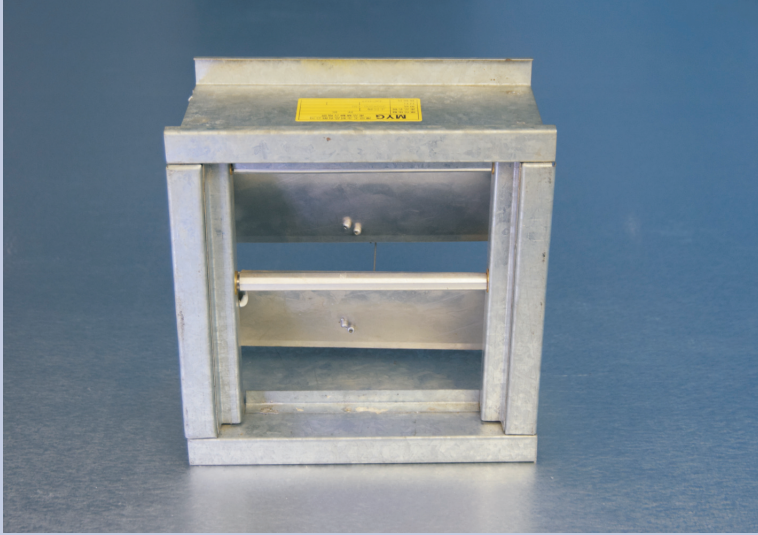
Single blade is designed for using with round/flexible air duct.



東莞漫亞
五金製品有限公司
Dongguan Manya
Hardware Products Company Limited



Manya Non-Return Air Damper (NRD)



Manya Fire Damper

