

TH RIDGE VENTILATOR SYSTEM

The greatest ventilation system is designed to remove heat, furnes, or contaminated air from a building; to create a cooler, more comfortable workplace, to illuminate waste and gaseous by-products that constitute hazard to health within the building, moving into a high-tech niche green environment'.

Based on 'Number of Air Changes' method, calculations can be utilized in the design of effective ventilation system with the relevant design parameters set.

Currently five (5) models of correct throat size ventilators are manufactured to create a competitive advantage in cost and performance to meet all site conditions and requirements:



Model	Overall Size
THV-600	1650 X 1080
THV-900	2700 X 1680
THV-1200	3100 X 1930
THV-2400	6000 X 3700
THV-3000	6600 X 3504



THUNG HING METAL INDUSTRY SDN. BHD. (Co. No. 395096-D)