



## McKenzie-Martin Ltd

### Ventilators - Louvres - Rooflights

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### Thermac Insulated Louvre – L10 NBS Spec

- **Manufacturer:** McKenzie Martin Ltd, Eton Hill Works, Eton Hill Road, Radcliffe, Manchester M26 2US; Tel: 0161 723 2234 Email: [Sales@mckenziemartin.co.uk](mailto:Sales@mckenziemartin.co.uk)  
Web: [www.Mckenziemartin.co.uk](http://www.Mckenziemartin.co.uk)
- **Product Reference:** Thermac Louvre
- **Description:** Operating louvre with adjustable pivoting louvre blades including thermal insulation and brush strips
- **Louvre Blade Pitch:** 133mm
- **Overall Depth:** 203mm
- **Measured Free Area:** 70% (Fully opened)
- **Coefficient of Discharge:** 0.45
- **Material (Blades and Frame):** 1.2mm Aluminium 1050A H14 / 0.7mm hot dip galv, plastic coated one side (Plastisol) / 0.7mm hot dip galv, plastic coated both sides (Plastisol) / 0.9mm galvanised mild steel
- **Material (Blade Infill):** Insulated with 30mm polyurethane, U-value 0.6W/m<sup>2</sup>/°C
- **Finish:** Mill Finish Aluminium / Polyester Powder Coated / Marine Grade Polyester Powder Coated / Leathergrain, Standard stock colour (Plastisol) / Galvanised
- **Mesh:** Aluminium bird diamond mesh 35 x 12 / Aluminium fly diamond mesh 3.5 x 2
- **Method Of Operation:** Manual Friction Loaded, Hand Operation / Manual Friction Loaded, Pole Operation / Cable operation to Clam Cleat / Cable operation to Winch / Pneumatic Actuation / 230v Actuator / 24v Actuator
- **Blanking Plates:** None / Single skin 1.5mm aluminium / Double skin insulated 1.5mm aluminium
- **Fixing:** Louvres to be installed in line with manufacturer's instructions by a competent installer