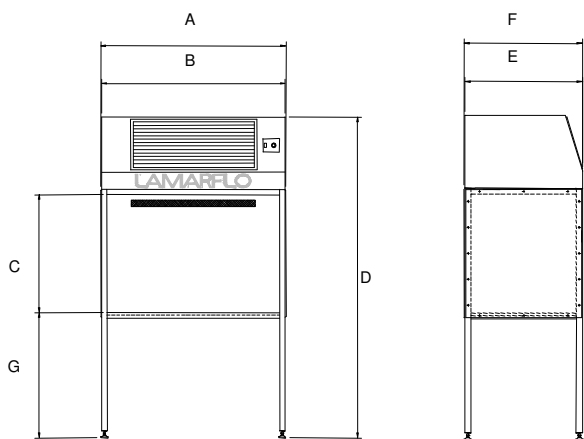




- Vertical or Horizontal Laminar Air Flow configurations
- Free Standing or bench mounted options
- Fully compliant with the requirements of ISO14644-7
- ISO 14644-1 Class 5 air quality as standard (HEPA filter), Class 4 available as option (ULPA filter)
- Choice of materials to suit all applications:
  - Canopies
    - Fire retardant polypropylene
    - Powder coated mild steel
  - Frame
    - Powder coated mild steel
  - Worktops
    - Trespa 'type' composite
    - Stainless steel
    - Solid or ventilated
- Polypropylene back panel, toughened glass side screens
- Integral fluorescent batten light, providing 700 lux nominal at work-surface
- Operating noise level not exceeding 65dbA at work-surface
- Easy change panel type prefilters – 95% efficient @ 5 $\mu$  (BS2381 dust test no. 2)
- 220/240v single phase fan unit with fascia mounted electronic speed controller
- 1.0m, 1.3m, 1.6m & 1.8m standard size options. Alternate sizes available on request



Vertical laminar flow option pictured



Nominal Dimensions (mm)				
	1.0m	1.3m	1.6m	1.8m
<b>A</b>	1023	1328	1632	1784
<b>B</b>	1011	1316	1620	1772
<b>C</b>	860	860	860	860
<b>D</b>	2340	2340	2340	2340
<b>E</b>	Vertical Flow Units 750 / Horizontal Flow Units 760			
<b>F</b>	Vertical Flow Units 756 / Horizontal Flow Units 910			
<b>G*</b>	915	915	915	915

\* Floor standing options only

Lamarflo Ltd guarantees the workmanship, materials and components (except consumables) for a period of 12 months from the date of delivery. For further information or advise regarding specific applications or variants, please contact the sales team on the numbers below