



ALVIPACK

Low height (395mm)
direct drive
extraction unit



VENTILATION OF PROFESSIONAL KITCHENS, A SPECIALIST AFFAIR.

ALVIPACK DIRECT DRIVE

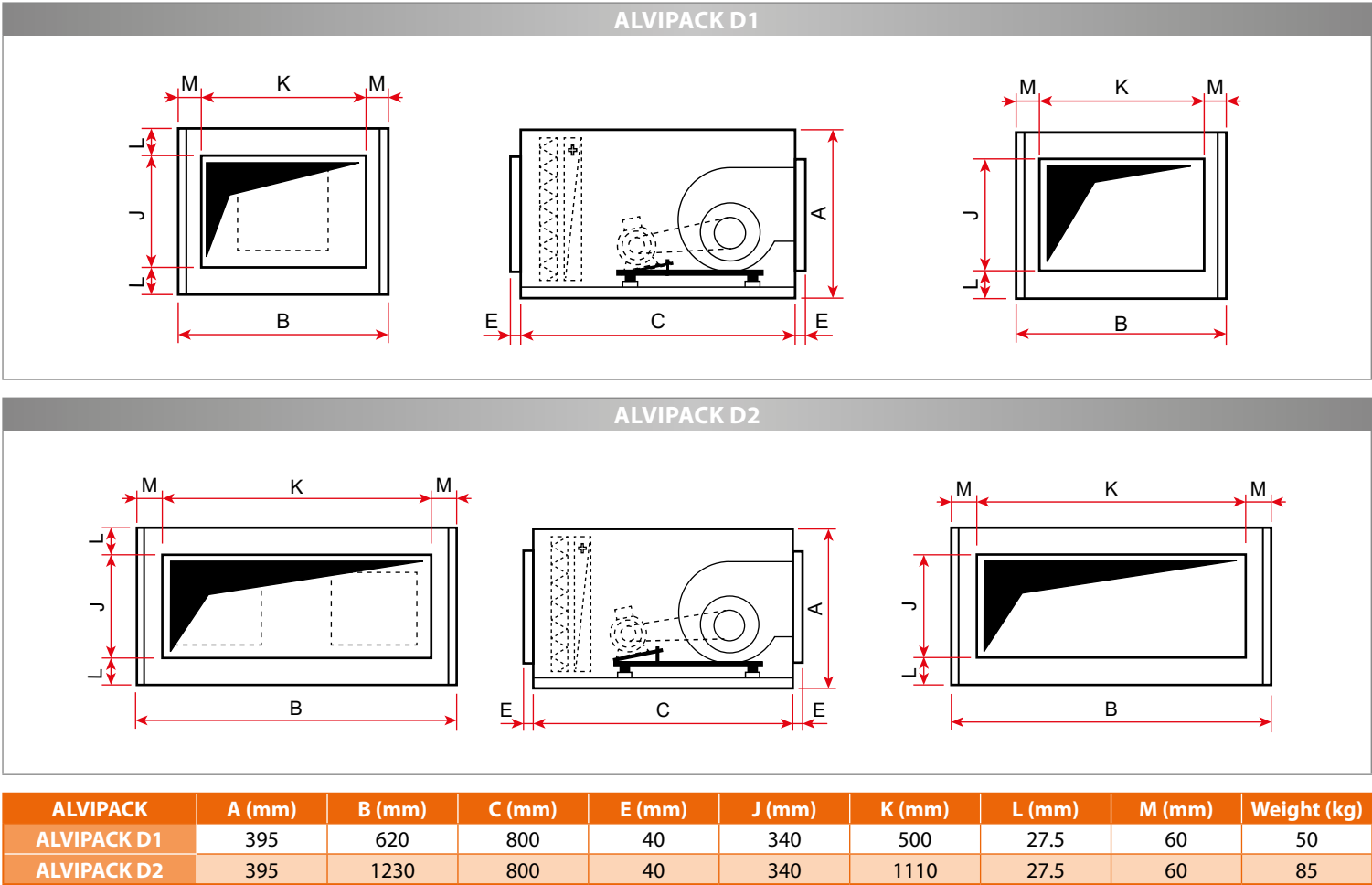
DESIGN / MANUFACTURE

- The casing is made of self-supporting galvanised steel panels, **with double skin insulation, thickness 25mm**. The two side panels are fixed using hex nuts providing access to the motor-fan unit, weatherproofing is provided by a seal.
- The upper and lower panels have 4 crimped ØM8 nuts.
- Smooth intake and discharge connecting sleeves.
- As standard, the unit is available with in line and right "intake and discharge" (left services on request).

MOTORISATION

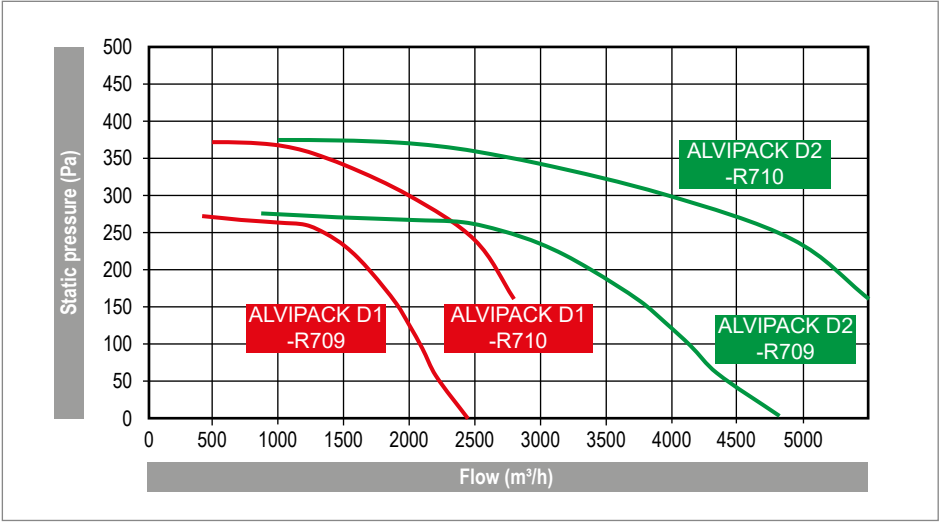
- Galvanised steel double outlet action motor-fan IP55 class F**. Plexo connection box fixed to the cylinder.
- Exterior rotor motor fixed to a shaft on silent-blocks.
- Single phased 230V, 50Hz frequency power supply.

DIMENSIONS / WEIGHT



ALVIPACK DIRECT DRIVE

SELECTION GRAPHS



ELECTRIC SPECIFICATIONS

ALVIPACK type	Voltage (V)	Rotation speed (Rpm)	Intensity (A)	Power (W)	Frequency (Hz)	Class / IP	Condens. (mF)
D1-R709	Single phase 230	1260	2.4	300	50/60	F / 55	10
D1-R710	Single phase 230	1320	3.8	420	50	F / 55	16
D2-R709	Single phase 230	1260	2x2.4	2x300	50/60	F / 55	2x10
D2-R710	Single phase 230	1320	2x3.8	2x420	50	F / 55	2x16

POSSIBLE COMBINATIONS

2

3

1

4

1

ALVIPACK with filter and 2-row hot water coil option.

2

Antifreeze damper.

3

Bag filter module.

4

Electric coil module.