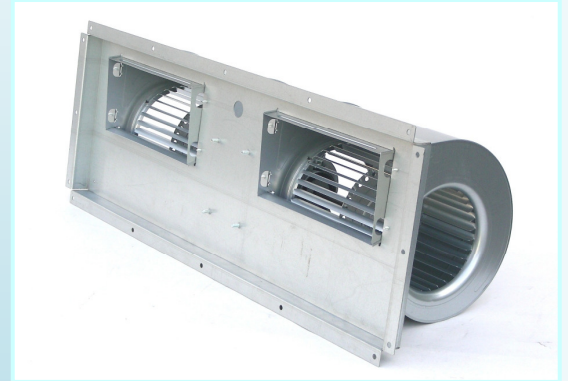
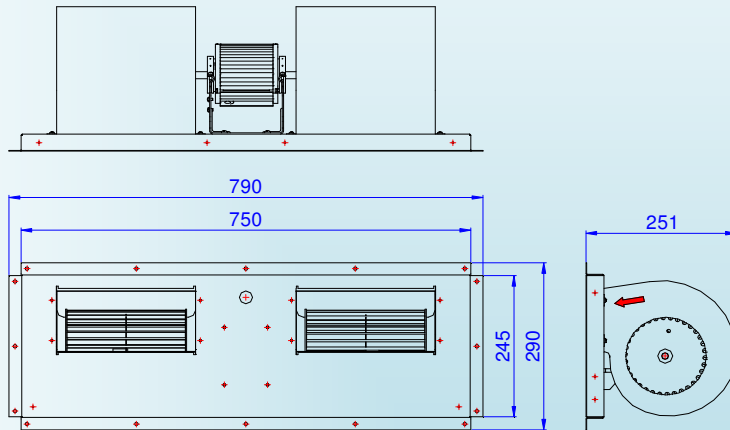


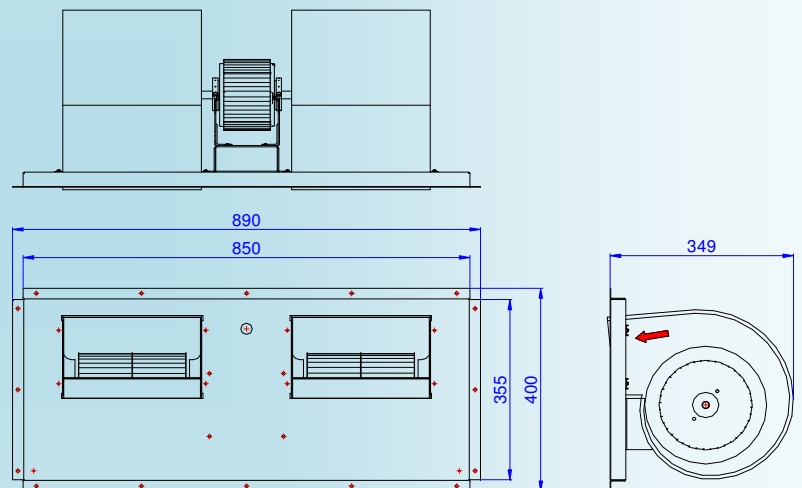
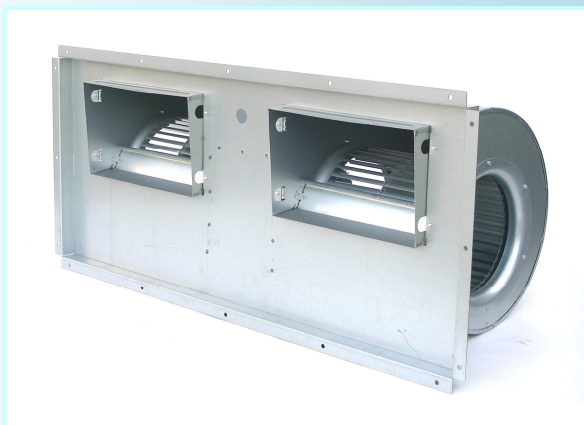


BRUSHLESS DC HVAC BLOWER

1200H & 1000H



2000H & 1600H



Motor Comparison :

	AC	Brush	Brushless DC
Life	○	X	○
Noise	△	X	○
Power consumption	X	△	○
Pollution	○	X	○
Suction	X	△	○
Flexible start	△	X	○
○ Good, △ Average, X Bad			

POWER CIRCLING **BRUSHLESS DC HVAC BLOWER**

Features :

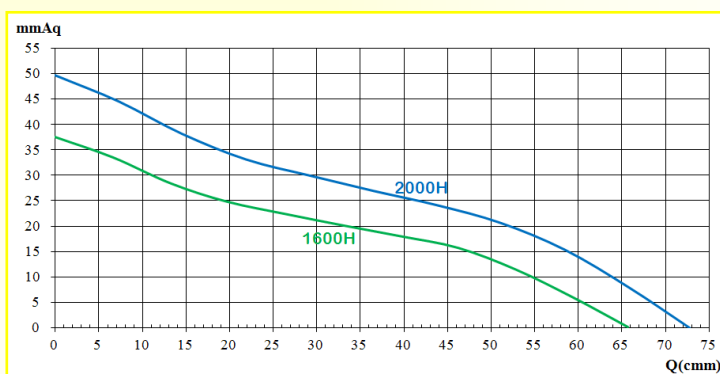
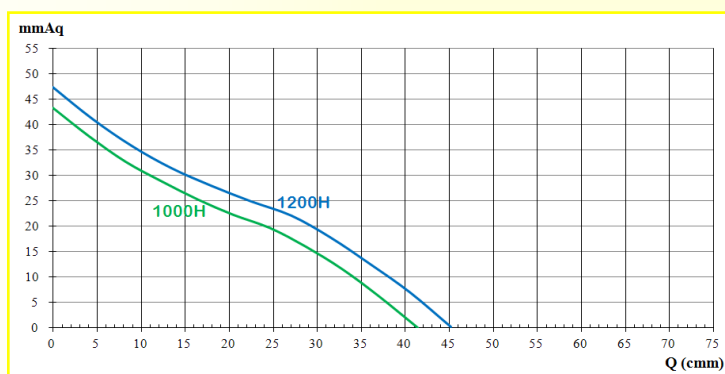
- Low temperature rise, durability and long life.
- Environmentally friendly operation and free maintenance.
- High efficiency and energy-saving.
- Variable speed available and low noise.
- Totally design and manufacture in Taiwan.

Motor protections :

Soft start protection, over load protection, locked-rotor protection, over temperature protection, over voltage and lower voltage protection.

Specification :

MODEL	POWER		WATT	RPM	Max. Pressure		Max. Air flow		Weight (kgs)
	AC	DC			mmAq	PA	CMM	CMH	
2000H	110 - 240V 50 / 60Hz	310V	530	1060	49.6	487	72.8	4370	17.3
1600H			350	930	37.5	368	65.7	3940	17.3
1200H			300	1520	48.7	478	45.9	2750	8.2
1000H			220	1370	43.3	425	41.4	2490	8.2



Application : Heating exchanger, air-condition system, cooler...etc.

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