

FCVP SERIES

PP CENTRIFUGAL FAN



MASSIVE

EFFICIENCY
DEPENDABILITY
HIGH PRESSURE
MULTI PURPOSE

INDUSTRY
CENTRIFUGAL
FAN



MASSIVE FAN INDUSTRIES SDN. BHD.

is an organization specifically establishes to provide sales, services & consultancy in the field of **Quality Air Handling Products.**

Since 1990, MASSIVE FAN GROUP made tremendous progress to be one of the leading fabricator and manufacturer of industrial fans.

Our professional team has a wealth of experience in the application of Quality Engineered Air Handling Products in wide variety of industries, commercial & ventilation industries.

MASSIVE FAN Group believes that the ability of being able to offer our client long-term support is very important.

Our philosophy is to design & establish a Quality Engineered Air Product that meets the existing standard of our entire customers.

With our advance experience, knowledge, extensive technical support will contribute significantly towards our client's satisfaction & gaining certification in the most effective & timely manner at optimum cost.

OUR OBJECTIVE

To develop a quality Engineered Air Handling Products based on the needs of local market demands and provides excellent services and consultancy to our valued clients



BUATAN MALAYSIA
MADE IN MALAYSIA

Field of Employment

The fans are employed wherever moist, acid or chemically polluted fumes must be removed. We have in mind laboratories, chemical and petrochemical industry.

Materials

The Fan Housing & impeller are entirely made of strong, high-density PP (polypropylene) material for maximum corrosion resistance. The motor base is made of stainless steel.

Dependability

The fans warrant a high & long-lasting dependability due to their construction & high-quality materials.



CENTRIFUGAL FAN

Centrifugal fans provide a high-pressure flow of air for cooling, ventilation by accelerating it radially outward from the rotating impeller.

Commonly known as blowers, centrifugal fans are noted for their reliability, adaptability and low noise output. They can be used to move gas as well as material conveyors.

Centrifugal Fan Uses

Centrifugal fans are a central component in many widely used fixtures and devices. Blower applications include:

- Heating, ventilation & cooling (HVAC) i.e. building ventilation systems
- Dust & gas extractor fans.
- Air conditioning systems.
- Air filtration & pollution control devices Industrial conveyors.
- High capacity dryers.
- Fluid bed aerators.
- Gas boosters.

ACCESSORIES

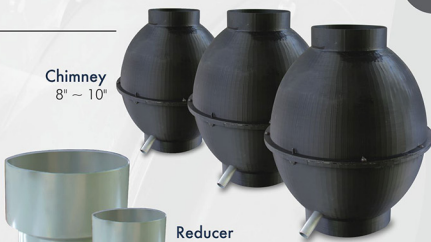
Outlet Adapter
Square to Round



Inlet Adapter



Chimney
8" ~ 10"



Reducer Adapter
6" ~ 12"

Socket 6" x 4" (H) 10" x 6" (H)
8" x 4" (H) 12" x 6" (H)

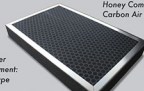


Carbon Filter Box



Easy Filter
Replacement:
Slot in type

Heavy-duty
Honey Comb
Carbon Air Filter



FAN ROTATION AVAILABLE

CCW



CCW 360



CCW 45



CCW 90



CCW 135



CCW 180



CCW 225



CCW 270



CCW 315

CW



CW 360



CW 45



CW 90



CW 135



CW 180



CW 225

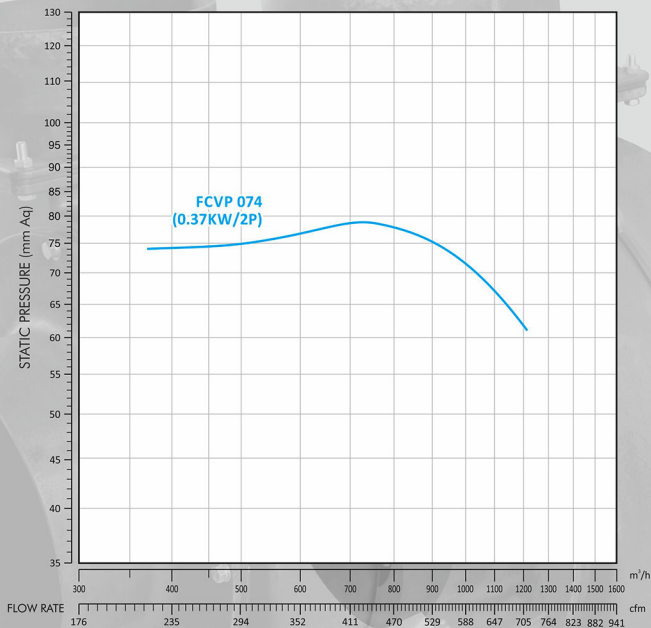


CW 270



CW 315

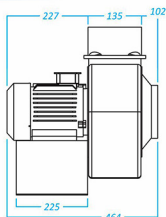
FCVP 074



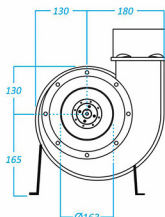
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- Performance ratings do not include the effects of appurtenance (accessories).

Dimension

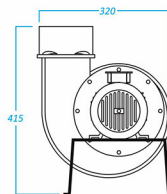
unit in mm



Side View

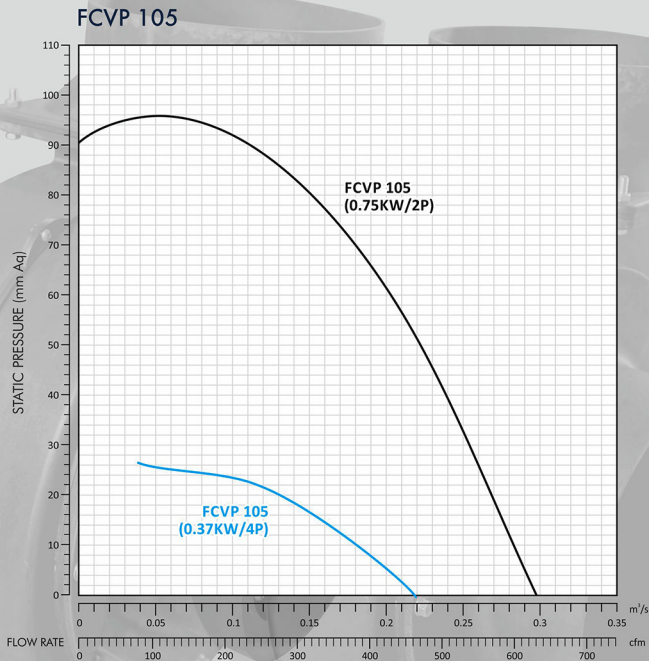


Front View



Back View

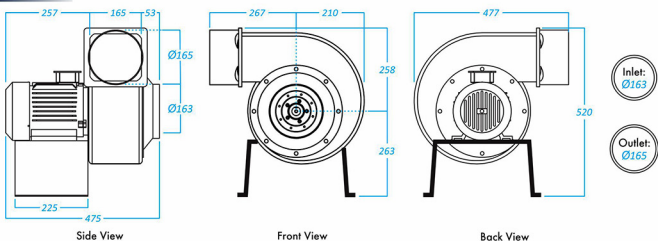




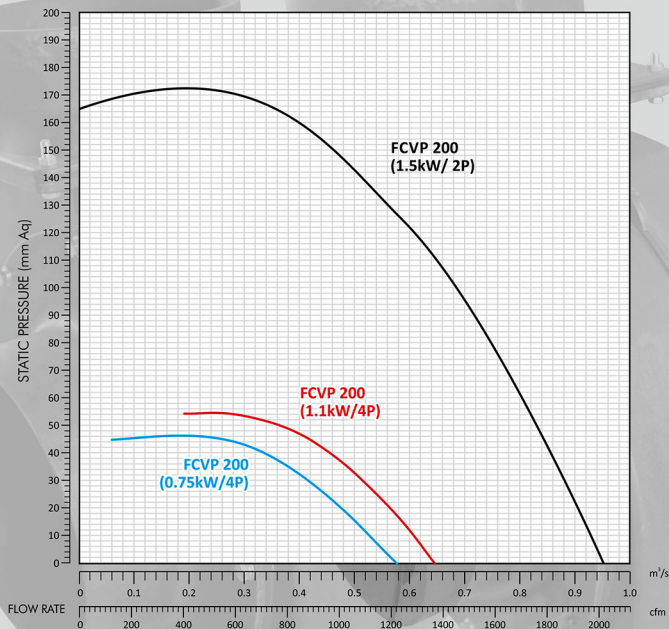
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Dimension

unit in mm



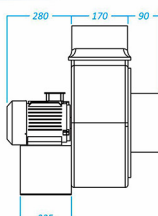
FCVP 200



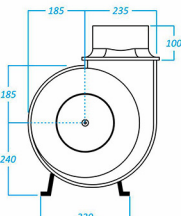
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Dimension

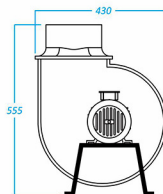
unit in mm



Side View

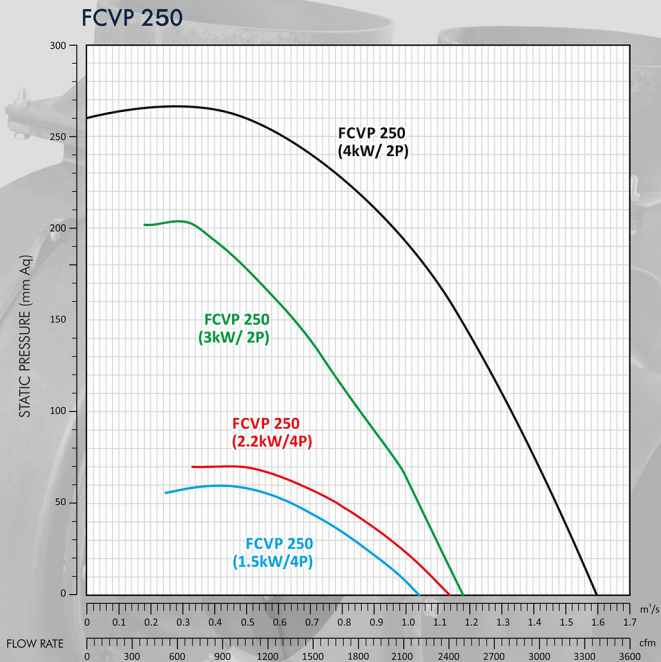


Front View



Back View

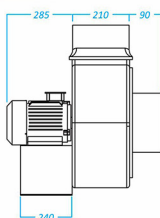




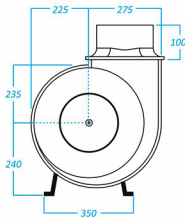
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Dimension

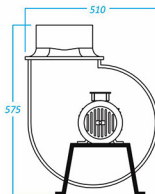
unit: millimeters



Side View

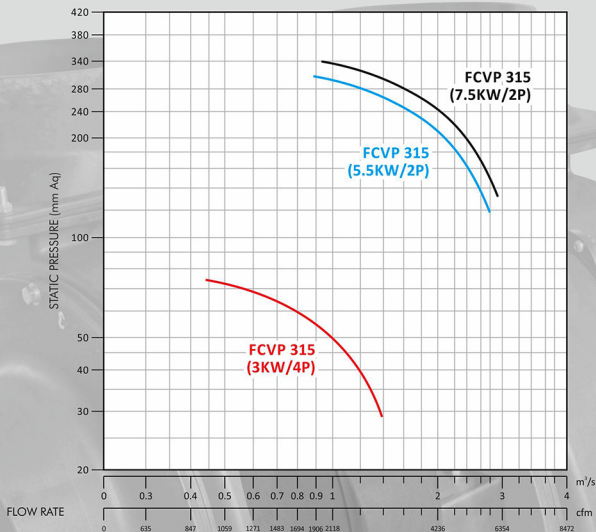


Front View



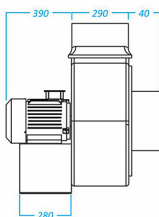
Back View



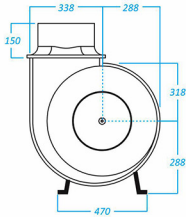


Dimension

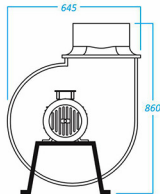
unit in mm



Side View



Front View



Back View



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for further details or information, please contact: