

## Pump Data

|                   |                 |
|-------------------|-----------------|
| Brand :           | Gol Pump        |
| Model :           | GP3-710-3000 -S |
| Pressure Max :    | 44 Kpa          |
| Flow Max:         | 375 M3/h        |
| Vacuume Max:      | 34 Kpa          |
| RPM :             | 3400 rpm        |
| Normal Power P1 : | 3000 W          |
| Fluid:            | Air-GAS         |
| Kind of Pump      | GAS PUMP        |
| Noise:            | < 70 db         |
| Suction size      | 60 mm           |
| delivery size     | 256 mm          |
| N.M.:             | 35 Kg           |
| G.W               | 37.5 Kg         |
| Made in :         | CHINA           |

## Motor Data

|                              |              |
|------------------------------|--------------|
| KIND OF Motor                | Normal Motor |
| Power P1:                    | 3.6 KW       |
| Phase (PH):                  | Three phase  |
| Rate Voltage :               | 220 V        |
| Capacitor Need :             | Included     |
| Ferequency :                 | AC           |
| Rated Speed (rpm):           | 3400 rpm     |
| Current (A):                 | 16.38 A      |
| Cos φ :                      | 0.95         |
| Degree of Protection (IP):   | IP 55        |
| Safety Protection Included : | E            |
| length of Cable :            | None         |
| Kind of Plug :               | None         |
| Ambient Temp :               | 40°C = 104°F |

## Other Pump Data

|                   |               |
|-------------------|---------------|
| Impeller Model :  | Radial Blader |
| Pressuer Rating : | 44 Kpa        |
| Min. Fluid Temp : | 0°C = 32°F    |
| Max. Fluid Temp : | 40°C = 104°F  |
| Ambient Temp :    | 40°C = 104°F  |
| Humidity % :      | normal        |

## Special Specification

|                       |            |
|-----------------------|------------|
| Installation status : | Horizontal |
| Variable frequency :  | possible   |
| Solid Passage:        | None       |

## Materials

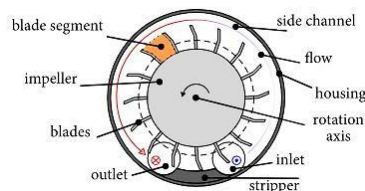
|                  |                 |
|------------------|-----------------|
| Pump Body :      | Aluminum Alloy  |
| Diffuser :       | Aluminum Alloy  |
| Impeller:        | Aluminum Alloy  |
| Mechanical Seal: | Rubber Lip Seal |
| Rubber:          | NBR             |
| Pump Shaft:      | CK 45 Alloy     |
| Suction inlet :  | Aluminum Alloy  |
| Deliver Outlet:  | Aluminum Alloy  |
| Motor:           | Aluminum Alloy  |

## Standard Approve :

CE

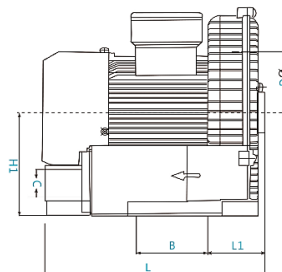
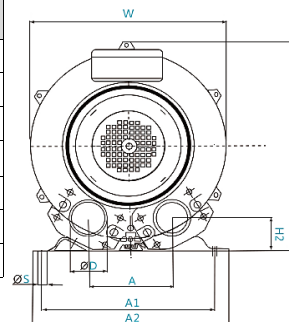


rev:2021-2



## Dimension

| Items | mm  | Items | mm  |
|-------|-----|-------|-----|
| L     | 377 | A2    | 326 |
| W     | 382 | L1    | 103 |
| H     | 385 | B     | 140 |
| H1    | 192 | G     | 256 |
| H2    | 56  | D     | 60  |
| A     | 125 | S     | 14  |
| A1    | 290 | C     | G 2 |



## Applicant :

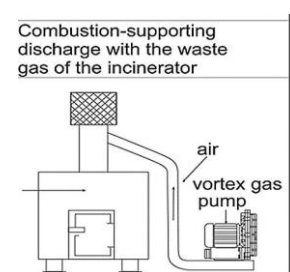
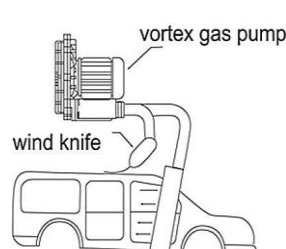
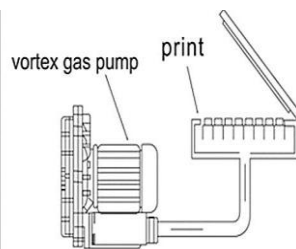
Aquaculture ( Fish and Prawn Pond aeration ), Waste Water Treatment, Sewage Treatment ,

Sewage Treatment System , Pneumatic Conveying Systems Lifting and Holding of Parts by

Vacuum Packing Machines Filling of Bags / Bottles / Hoppers Soil Remediation , Food Processing ,

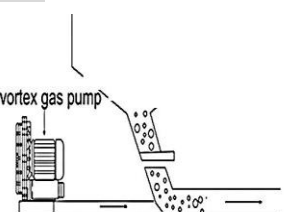
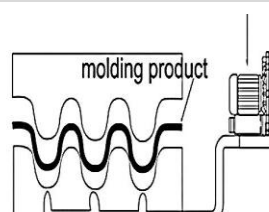
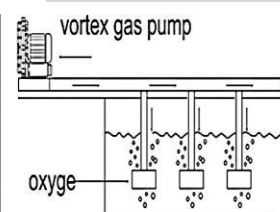
Laser Printers Dental Suction Equipment Paper Processing , Gas Analysis , Vacuum Application

## other Applicants



Uses in the printing house

For drying in car washes



Oxygenation of pool water

convenient to is it press product of taking shape after to take out.

powder body grains of body ,etc. air of raw materials transport