



AL-2000C

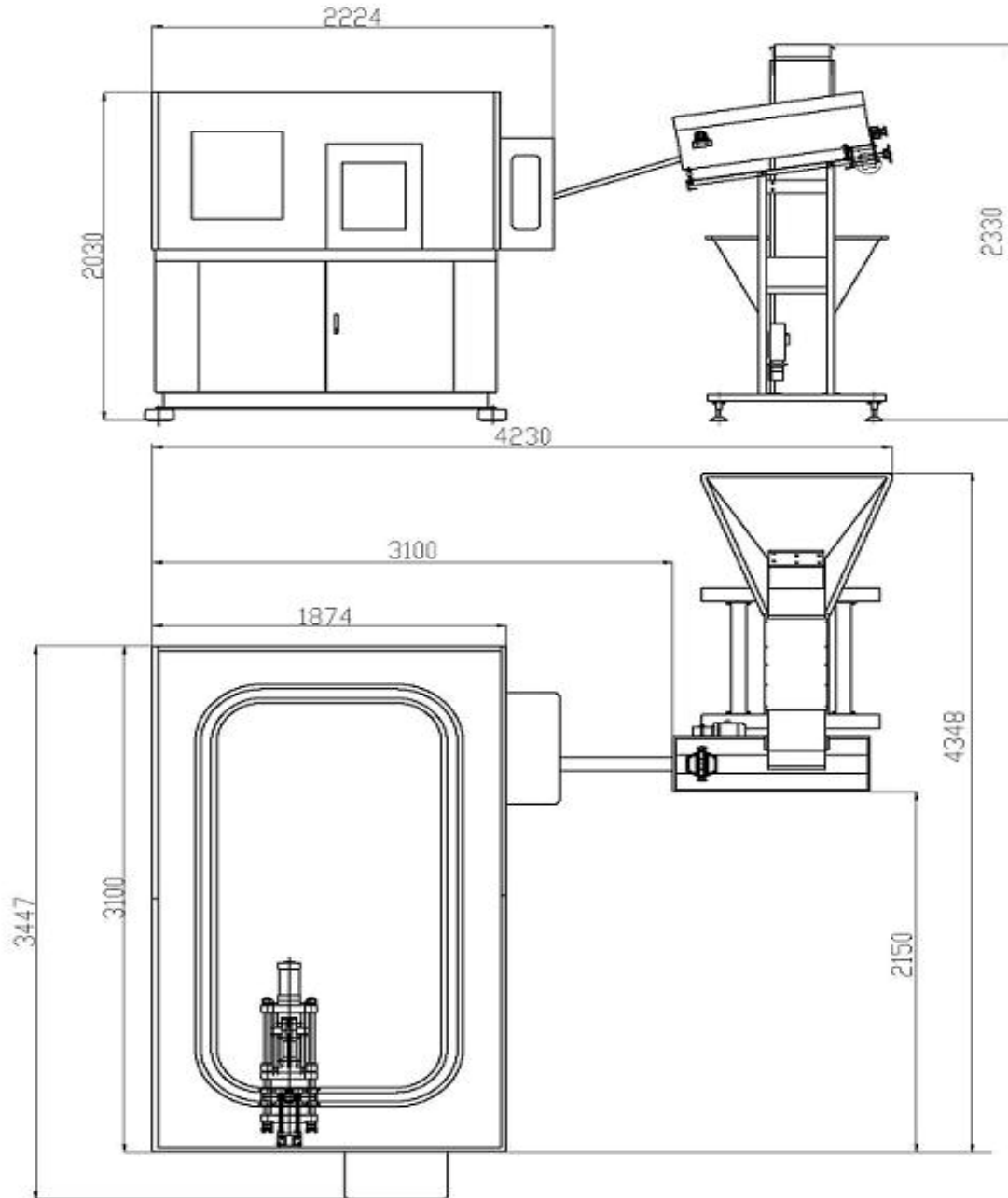


**Specifications**

|                |                               |       |                |
|----------------|-------------------------------|-------|----------------|
|                | Number of cavity              |       | 2              |
|                | Theoretical capacity          | BPH   | 2000*          |
| Container      | Max. container volume         | liter | 2              |
|                | Max. outside neck             | mm    | 38             |
|                | Max. container diameter       | mm    | 105            |
|                | Max. container height         | mm    | 335            |
| Power          | Rated power                   | KW    | 63             |
|                | Max. heating power            | KW    | 60             |
| Compressed air | Operating pressure            | MPa   | 0.7            |
|                | Operating air consumption     | L/min | 1400           |
|                | Blowing pressure              | MPa   | 3.5            |
|                | Blowing air consumption       | L/min | 2500-3500**    |
| Chilled water  | Pressure                      | MPa   | 0.3-0,5        |
|                | Temperature                   | °C    | 10-12          |
|                | Flow                          | L/min | 30             |
| Machine        | Main body measurement (LxWxH) | m     | 3.45x2.23x2.03 |
|                | Weight                        | Kg    | 3500           |

- \* This machine is designed for making bottles with thicker wall/heavy weight
- \* \* Depends on the container design. \*\* Depends on the container design and operating condition.
- \* This machine has 3 heating zones, 10 layers heating lamps.
- \* Specifications are subject to change without advance notice.

AL-2000C Foot Plan



*The strach blow molding machine makes your own bottles*