

## *Tin Cans Vacuuming Sealing Machine*



This product is used to vacuumed, fill with nitrogen and seam all kinds of round cans like tin cans, milk powder cans, plastic cans and paper cans. It is mainly applicable to seam packages for such products as milk powder, protein powder, dried meat, seafood, assorted vegetables, sauces and pickles in pharma-cortical and food industries and so on. It is a kind of ideal equipment necessary for such industries as food, milk powder and pharmacy to keep products fresh and extend the shelf life by vacuuming and nitrogen filling. The machine can be used alone or together with other filling production lines.

### **Technical Parameters**

|                                   |                                                                  |
|-----------------------------------|------------------------------------------------------------------|
| Production capacity               | 6-7 cans/min                                                     |
| Working pressure (compressed air) | $\geq 0.6\text{Mpa}$                                             |
| Applicable range                  | Can diameter: $\Phi 70\text{-}\Phi 127\text{mm}$                 |
|                                   | Can height: 70-190mm (Special specifications can be customized.) |
| Air consumption (compressed air)  | About 200L/min                                                   |
| Nitrogen source pressure          | $\geq 0.2\text{Mpa}$                                             |
| Nitrogen consumption              | About 50L/min                                                    |
| Remaining oxygen                  | $\leq 3\%$                                                       |
| Voltage Power                     | 3P 380V 50Hz 4Kw                                                 |
| Weight                            | 500kg                                                            |
| Overall dimensions                | 2000(L)*780(W)*1850(H)mm                                         |