

## Machine Can Be Used to Package the 3 and 4 Side Sealed Small Sachets HS-160



This machine is versatile and suitable for medium and small 3/4 flat pouches, and can pack powder, coffee, condiments, tomato sauce, shampoo, etc. Packages produced by this machine are succinct and pretty.

## **Technical details:**

| HS-160             |                               |                              |
|--------------------|-------------------------------|------------------------------|
| Machine operation  | HFFS                          | Horizontal formfill and seal |
| Technology concept | Pouch origin                  | Form the reel                |
|                    | Pouch transport system        | Intermittent                 |
| Construction       | Machine frame                 | Stainless steel SUS304       |
|                    | Except internal mechanisms    | Stainless steel SUS304       |
|                    |                               | and Aluminum alloy           |
|                    | Parts in contact with product | Stainless steel SUS316L      |
| Reel               | Reel diameter                 | 400mm                        |
|                    | Reel Width                    | 440mm                        |
|                    | Reel core                     | 76mm                         |
| Filling stations   |                               | 1 (with 1 heads)             |
| Machine dimensions | Length×width×height           | 3000×970×1250mm              |
| Machine weight     |                               | 1200Kg                       |
| Pouch dimensions   | Length×width×height           | Minimum: 60mm×80mm           |
|                    |                               | Maximum: 160mm×220mm         |
| Packaging speed    |                               | Maximum:100ppm               |
| Pouch volume       |                               | Maximum:400ml                |

| Consumption     | Electrical      | 6.0kw                       |
|-----------------|-----------------|-----------------------------|
|                 | Air consumption | 50L/min 0.6Mpa              |
| Electrical Data |                 | 200-415V/50-60Hz/N+G        |
|                 |                 | (According to customer      |
|                 |                 | requirements customization) |
| Noise level     |                 | ≤70dB                       |
| Safety          |                 | CE standards                |