



## *TF-1 Tea Filling Machine*



The shape of this Racking machine is the structure of cube, so it's strong and powerful, and the material of the mirror surface is stainless steel and it adopts the technology of Hardware no clearance, as a result, the shape of the machine is more simple and generous. Combining the microcomputer, complete functions and stable property makes sure that it can meet the need of your work.

### **Characteristic:**

1. The machine is controlled by smart computer, which makes the split charging more accurate, fast and automatic
2. The part contacting the material directly is made up of stainless steel to avoid polluting the material.
3. The structure of heavy damping makes the machine operate steadily and less noise.
4. It is in small size and light weight.
5. The machine uses less power which makes it energy saving.

### **Main technical data:**

1. Power supply: 220v+/-10% 50Hz
2. Power: 15W
3. Packing weight: 3—20 grams
4. Packing precision: 0—0.3 grams
5. Packing rate: 10—20 times/minute (It depends )
6. Suitable scope: The generic particle material