



KC-25 Vibrating Filling Machine



Characteristic:

- 1) Using new-style producing & control system, together with high precision and high speed related weighing & control instruments, which have the advantage of multi-function, high stability and expansibility, completely adapt to the highly continuous and repeated industrial manufacture.
- 2) Having the function of over-dosing restraining, wrap self-correcting and over-weight warning.
- 3) The machine is a set of highly electro-mechanical integrated device. Computer control system and imported high-precision weighing sensors are adopted. All the parts which directly contact with products are made of 304 stainless steel.
- 4) Bag grip device is changeable for fitting different bag size.
- 5) Chemical grand belt conveyor or PVC flight conveyor optional.
- 6) Industrial bag sealing or seaming device optional.

Technology:

Filling way	Electrical weighing and feedback
Filling weight	10-25kg (50kg for oversized ones)
Filling accuracy	$\leq \pm 0.2\%$
Filling speed	4-8bags/min
Power supply	Single phase 220V 50Hz/60Hz
Total power	2.5kw