

10-chambers Electric Scale



This pulled dig filling machine applies a 10 chambers electric scale, which is extremely suitable for the filling of granule, slice, roll or irregular shape materials such as pulled dig, candy, almond, fries, coffee granule, peanut, puffy food, biscuit, chocolate, nut, frozen foods, etc. Its high precision, production capacity combines with PLC & HMI control system guarantees you a stable, reliable & flexible pulled dig packing solution.

Features:

- Program recovery function can reduce operation failure
- All the hoppers can be opened make cleaning easy and quick
- The weigh hopper can be preset to open in order (staggered) to avoid blockages with puffy or problem products.
- Multiple language control panel, may switch to Spanish, Korea, German, French and Arabic interface, etc.
- The function of measurement by counting pieces or components to satisfy your various requirements.

Technical parameters:

Filling precision	≤99%
Processing speed	35~45 jars per second at 400ml jars
Scale chamber No	10
Scale chamber volume	1500ml
Scale chamber type	Double row no memory bucket
Mechanism	Servo
Power	1.5Kw 220V 50/60HZ(can be customized)
Weight	300kg
Dimension	1600mmL 1210mmW 2800mmH (with bracket)