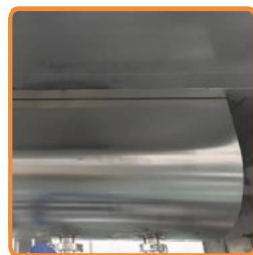


AUTOMATIC TRACKING TYPE LOBE PUMP FILLING MACHINE



DESCRIPTION

The Npack rotary lobe pump filling machine adapt with a high-precision 304 food grade stainless steel rotor pump to measure Viscous liquid capacity, such as the food sauce, cosmetic creams, lotion.

Each lobe or rotor pump Driven by a servo motor to ensure the filling accuracy and a wide filling range from 100g to 5000g.

The equipment has a simple structure, is easy to use, and is easy to maintain, the most important is easy cleaning .

The touch screen allows you to directly adjust the filling volume.

A servo motor drives the shut off filling nozzles moving up and down.

SPECIFICATION

1.	Operational mode	automatic
2.	Container type	bottle, container, can, drum, for cream, for jars, jerry can
3.	Product applications	viscous products: cheese, jam, pasta, pasty products: sauce, chemical products: paste, cosmetic products: facial cream, lotion, serum
4.	Type	linear, servo-driven, flexible, continuous-motion
5.	Number of heads	multi-head
6.	Other characteristics	high-speed
7.	Throughput	Max.: 10,000 B/h Min.: 800 B/h
8.	Volume	Max.: 5,000 ml (169.1 US fl oz) Min.: 50 ml (1.7 US fl oz)
9.	Capacity	Max.: 5,000 g (176 oz) Min.: 50 g (2 oz)

