



**Servo Pump Filler (tabletop)
KSE-SPF2000T**



Still filling your sauces, soup or paste by hand?

Try our Servo Pump Filler today.

Servo Pump Filler fills liquid, paste, cream or oil product accurately and fast without any filling limit.

Description

Fills your product accurately and fast with no filling range.

We are able to fill a variety of products of different viscosity and weight using just the Servo Pump Filler.

You are able to calibrate and save multiple settings into the machine for repeated use. For example, Sambal Chili, 500 grams in slot A. Black pepper sauce, 350 grams in slot B, etc.

The machine does not have a maximum filling limit, allowing you to fill a very large volume range.

How it works





Features



Small in size, powerful in feature

The tabletop model is very compact, allowing you to use it anywhere you want so long there is electricity and compressed air.

No maximum filling limit

Using servo technology, our filling machine is able to fill a very large volume range. Giving user multiple options for all their product range.



Filling multiple products with different density and viscosity

As different products have different viscosity and density, it is very hard to achieve the same weight during filling. Our filling machine allows user to quickly calibrate the weight of each individual product and save the setting into the system.

Calibration will take only 2-3 minutes.

Options

Mobile model



Tabletop model



We are able to cater to

- Volume of hopper
- No. of filling nozzle
- Nozzle tip design

Suitable for

- **Asian & Western sauces** - Ketchup, Chilli, Oyster, Mayonnaise and more.
- **Asian and Western soups** - Ramen, Bah Kuet Teh, Chicken stock, Cream of Spinach and more.
- **Pastes** - Laksa, Mee Siam, Sambal Chilli, Kaya and more

Technical Specifications

Filling volume	unlimited
Filling temperature	10 to 100°C
No. of filling nozzle	1
Filling speed	Depending on speed setting
Hopper capacity	16 liters
Operating power	Single phase, 240V, 50Hz
Compress air	6 bar (min), constant
Material for machine	Stainless Steel 304 & 316
Weight	75kg
Dimension (L x W x H)	310mm x 630mm x 710mm