



VPF-100(C) / VPF-200(C) Automatic Vial Powder Filling & Capping Machine



Vial size :

VPF-100 : Dia. 22-30mm, Height 35~75mm, 12.5mm. min. mouth diameter

VPF-200 : Dia. 22-52mm, Height 35~100mm, 12.5mm. min. mouth diameter

Stopper size :

20mm. standard;

Filling range :

40mg - 2g

(Single Filling, 3 standard range of dosing discs between 40 mg ~ 2000 mg)

Double Filling System (Optional):

This filling process is to fill twice with one movement to raise up filling range to 4g / vial.
(The filling dosage depends on product characteristics and specific weight; client shall supply powder sample for testing.)

Fill Accuracy:

±3% (Based on 1 g and should depend on filling dosage, product characteristics and specific weight.)

Output :

VPF-100: 60-100 vials/min (without weight check)

VPF-100C: 15-20 vials/min (with 100% weight check)

VPF-200: 120-200 vials/min (without weight check)

VPF-200C: 30-40 vials/min (with 100% weight check)

(Above data is based on single filling, filling volume, product characteristics & specific weight, vial outer diameter and height)

Air Conditioning, Humidity & Temperature System (Optional):

- Humidity : 25% ~ 35%

- Temperature : 15°C ~25°C

- Air conditioning : Class 100 ; 99.99 %.

- Regenerative- Desiccant Compressed Dryer: humidity can be decreased to 15%~25%

Power :

220v/1-phase/380v/3ø 1/2HP, 50HZ/60HZ

Dimension :

VPF-100(C): L 189 x W 240 x H 243 (cm)

VPF-200(C): L 292 x W 148 x H 240 (cm)

※The actual size is based on the shipment.