

VFFS420-CF1-T Automatic Packing Machine



Vertical bag forming and sealing with the twin-machine arrangement shown below. Confirm the dosing setup and output required for your product.

What the VFFS420-CF1-T brings to your line

Rollstock packaging

Film is formed into a bag, filled and sealed in the vertical machine.

Print-mark detection

A photocell detects printed marks to coordinate the cutting position.

Application review

Confirm the feeding arrangement, bag style and operating rate for the complete configuration.

Specifications

Model	VFFS420-CF1-T
Maximum film width	420 mm
Packing speed	5–60 bags/min
Bag width	60–200 mm
Bag length	80–330 mm
Film thickness	0.05–0.12 mm
Film core diameter	76 mm
Maximum roll diameter	360 mm
Air pressure	0.6–0.8 MPa
Air consumption	350 L/min
Power supply	Single phase 220 V $\pm$ 5%, 50 Hz
Installed power	3.5 kW