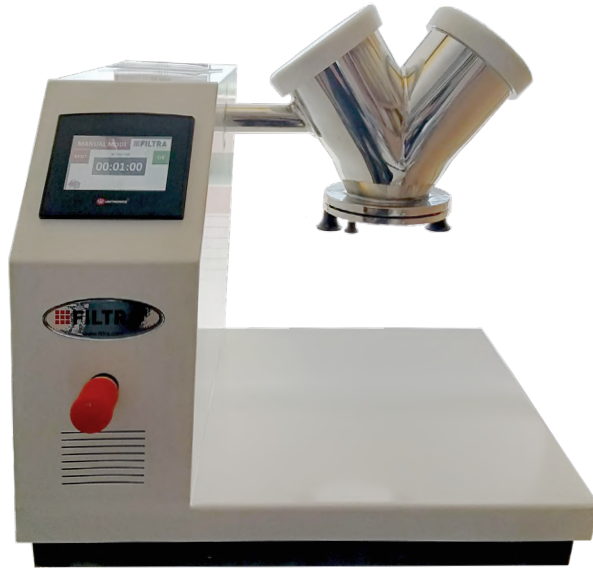


VENUS FV

The V-shaped laboratory mixers are used in the homogenization of powdered products. They feature two loading inlets with silicon caps, and an unloading outlet for the mixture with a gate valve to facilitate unloading.

- > The useful capacity is 50% of the total mixer volume.
- > The “V” shaped tank is made of AISI 316 stainless steel with mirror polished finish both inside and outside.
- > The 4- and 8-liter mixers are powered by a single-phase motor and controlled by an automatism (PLC) with touch screen with the following functions:
 - Manual control of mixing time.
 - Automatic control of mixing time, with 4 preset automatic programs and configurable by the user.
 - Control of the loading and unloading position of the tank.
 - 3 languages (Spanish, English and French).
- > The speed of the mixer is 23 rpm.



- Manual control of mixing time.
- Automatic control of mixing time, with 4 preset automatic programs and configurable by the user.
- Control of the loading and unloading position of the tank.
- 3 languages (Spanish, English and French).

TECHNICAL FEATURES						
Model	Voltage (V)	Freq. (Hz)	Power (kW)	Total Volume (l)	Useful Volume (l)	Weight (Kg)
FV-4L	220/240	50/60	0.09	4	2	30
FV-8L				8	4	32



GENERAL DIMENSION

	4 l	8 l
A	546	600
B	460	460
C	594	594
D	547	650
E	217	166
ØF	100	100
ØG	125	125

INCLUDES:

- > V-Mixer
- > Connection cable
- > 2 silicon caps
- > User manual
- > EC declaration of conformity

