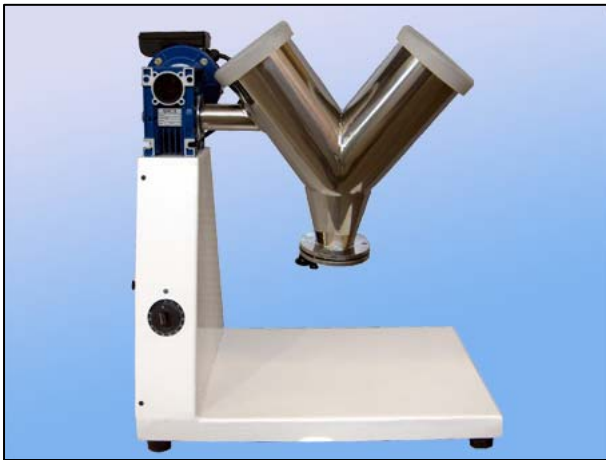




## LABORATORY "V" MIXERS



The laboratory "V" mixers are used to homogenize and mix dusty products. They have two inlets with silicone lids and one outlet for the resulting product. The optimal capacity to homogenize is 50% of the total volume mixer.

The "V" container is made in stainless steel and its surface treatment is shining polished (inside and outside). It works with a single-phase engine and has a timer to control the mix time.

- Available models:
- FTLMV-0,5** (0.5 liters)
  - FTLMV-01** (1 liter)
  - FTLMV-02** (2 liters)
  - FTLMV-04** (4 liters)
  - FTLMV-08** (8 liters)

TECHNICAL CHARACTERISTICS				
<b>FTLMV-0,5</b>	220-240 V	50-60 Hz	0.12 CV	0.5 l
<b>FTLMV-01</b>	220-240 V	50-60 Hz	0.12 CV	1 l
<b>FTLMV-02</b>	220-240 V	50-60 Hz	0.12 CV	2 l
<b>FTLMV-04</b>	220-240 V	50-60 Hz	0.12 CV	4 l
<b>FTLMV-08</b>	220-240 V	50-60 Hz	0.25 CV	8 l



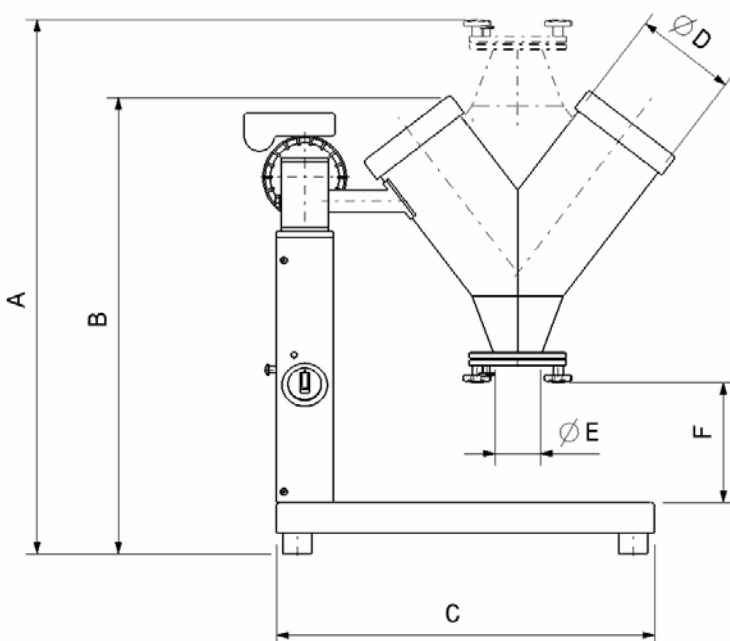
Laboratory "V" mixer (8 l).



Laboratory "V" mixer (2 l).

### INCLUDE:

- ▶ Laboratory "V" mixer.
- ▶ Line power cord.
- ▶ 2 silicone lids.
- ▶ Operating instructions manual.
- ▶ CE declaration of conformity.
- ▶ Packing.



(mm)	0.5 l.	1 l.	2 l.	4 l.	8 l.
A	400	450	500	705	805
B	315	315	445	605	700
C	415	415	415	500	600
D	63	63	104	133	133
E	60	60	60	60	60
F	128	128	128	158	200