

## V solid mixer homogeneizer “VS-5”, “VS-8” and “VS-50”

CAPACITY: FROM 5 TO 50 KG. (INDUSTRIAL DESIGN)

### APPLICATIONS

For the use in pharmaceutical, chemistry and alimentary industry.  
For powder, granulated and small concentrated batches that are sent to the production plant after being investigated in laboratory.

### FEATURES

Made of stainless steel AISI 304.  
It have two loading entrances in V and an unloading hole which is protected with isolated covers with silicon gaskets.  
Engine group with shaking device at a constant speed of 18 rpm.

### CONTROL PANEL

Start button.  
Stop button.  
Container positioner button.  
Timer from 1 to 99,9h.

### MODELS

Model	Part no.	Volume Liters	Load capacity (50%) Liters	RPM	Height / Width / Depth (external cm)	Power W	Weight Kg
VS-5	5810100	5	2,5	18	58 72 37	550	47
VS-8	5810101	8	4	18	64 81 37	550	52
VS-50	5810102	50	20	15	130 150 50	750	250



### SPARE PART

Silicone gasket for VS-5, VS-8 and VS-50  
Part No. 5810110 (Unit).

## Multifunctional grinding mill “TR-20”

FOR CRASHING AND SHEARING (INDUSTRIAL DESIGN)

### APPLICATIONS

For a wide range of products grinding, solid, fragile, soft and semi-hard ones. For the use in pharmaceutical, chemistry and alimentary industry in general.

### FEATURES

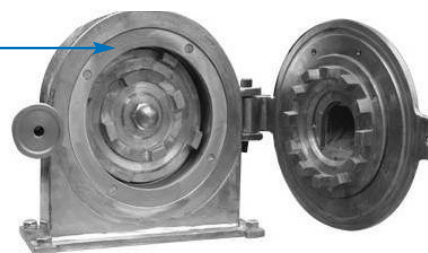
Made of stainless steel AISI 304.  
Device for different kind of easily changeable sieves. From 0,12 mm Ø to 0,80 mm Ø.  
It is supplied with a sieve of 0,18 mm Ø.  
Only suitable for grinding samples with relative humidity below 20%.

Model	Part No.	Capacity Kg / h	Db	RPM	Voltage V	Measures (cm) Height./ Width./ Depth.	Power Kw	Weight Kg
TR-20	5810000	10 a 30	85	4200	380-50 Hz phase	70 40 80	2,2	85

### ACCESSORIES

#### Sieves

Part no.	Sieve Ø mm.
5810007	1 mm
5810001	0,80 mm
5810002	0,38 mm
5810003	0,25 mm
5810004	0,18 mm
5810005	0,12 mm



Device for an easy sieve insertion.

SPARE PARTS Shear Part no. 5810006