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.



VS-50 Model

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)



APLICATIONS

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

Designed for small-scale activities and (R&D). Composed with a grinder plate and fixed gear teeth exerting the action of crushing and crushing through impact.
Completely built in stainless steel. AISI 304. Air cooling
Device to accommodate different types of easily interchangeable sieves. From 0.4 mm Ø to 2,4 mm Ø.
Only suitable for grinding samples with a relative humidity lower than 20%.
Supplied with a 0.60 mm Ø sieve.

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	2,40 mm
5810001	2 mm
5810002	1 mm
5810003	0,80 mm
5810004	0,60 mm
5810005	0,40 mm





Device for an easy sieve insertion.

SPARE PARTS Shear Part no. 5810006