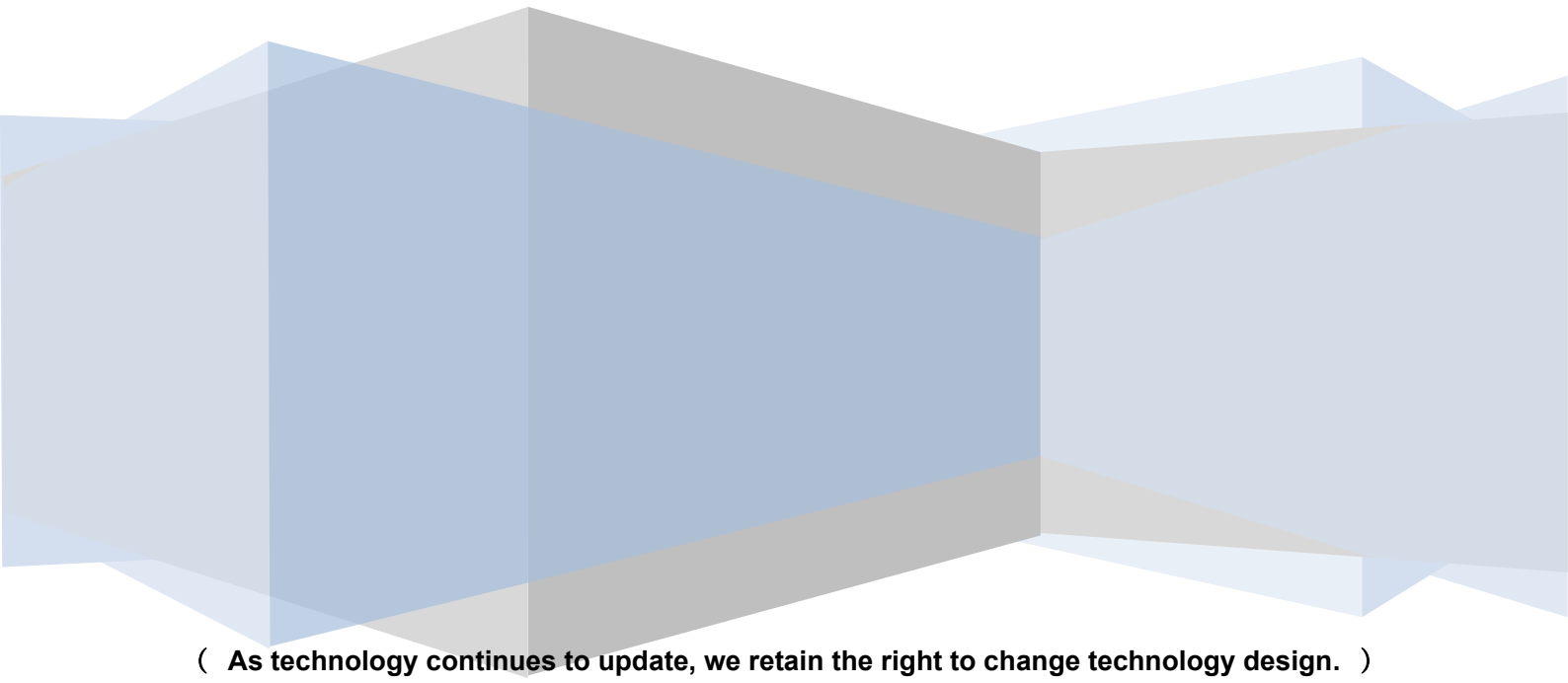
Operation Manual

VH-2 Mixer



（ As technology continues to update, we retain the right to change technology design. ）

Catalogue

一、Products introduction..... 2

二、Technical parameter..... 2

三、Principal capability and structual features..... 2

四、Operate and Maintenance..... 3

五、Structure Schematic..... 3

六、Electric Schematic..... 4

七、Electric parts sheet..... 4

一、Products introduction

This mixer is applicable for mixing power or granular or granual materials in pharmaceutical, chemical food and other industries.

The cylinders structure of this machine is distinguishing features mixing well-proportioned, high efficiency, no blind eagle in the cylinders,no accumulation of materials. The structure of this machine is simpleness. Operate easily, surface and the parts of touch material adopt high quality stainless steel, shape is clean-cut. Maintenance, clean is convenient.

二、Technical parameter

Model	DSVH-2
Barrel volume (L)	2
Working volume (L)	0.8
Maximum loading (Kg)	1
Dia. Of barrel (mm)	Φ100
Dia. Of feeding port (mm)	Φ57
Dia. Of discharging port (mm)	Φ57
Motor power (Kw)	0.25
Voltage	110V 60HZ
Hybrid speed (r/min)	24
Overall size(mm)	450*230*450

三、Principal capability and structual features

One side of this machine have motor and retarder,the motor power transport to the retarder by the belt.retarder transport to the v-cylinder thought the combine axis set.make the v-cylinder working continually.drive the material in the cylinder go up,down,lift and right

mixing continually.

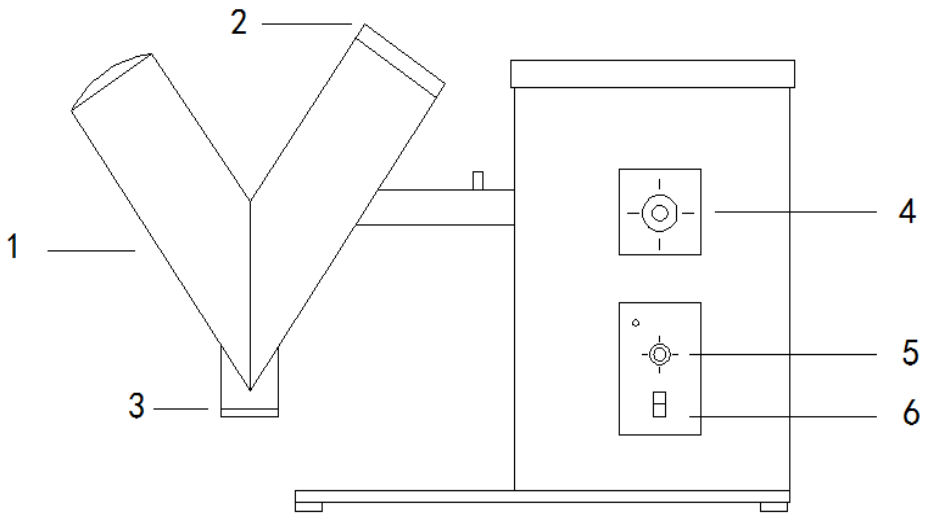
四、Operate and Maintenance

1. Fixing: lay this machine on the flat, make it be smooth, so the machine can working well.

2. Roll the feeder station.go up. open the lid,feeder the materials, no excess the volume limited(40% of the volume of the cylinder). next step close the feeder lid. run the machine to working. You must stop it if have any abnormality.

3. Cleaning surface and inner when change materials or finished the working.

五、Structure Schematic



1.V-cylinders	2. Feeder station	3. Exit to material
4.Time setting	5. Speed control knob	6. Electric switch