

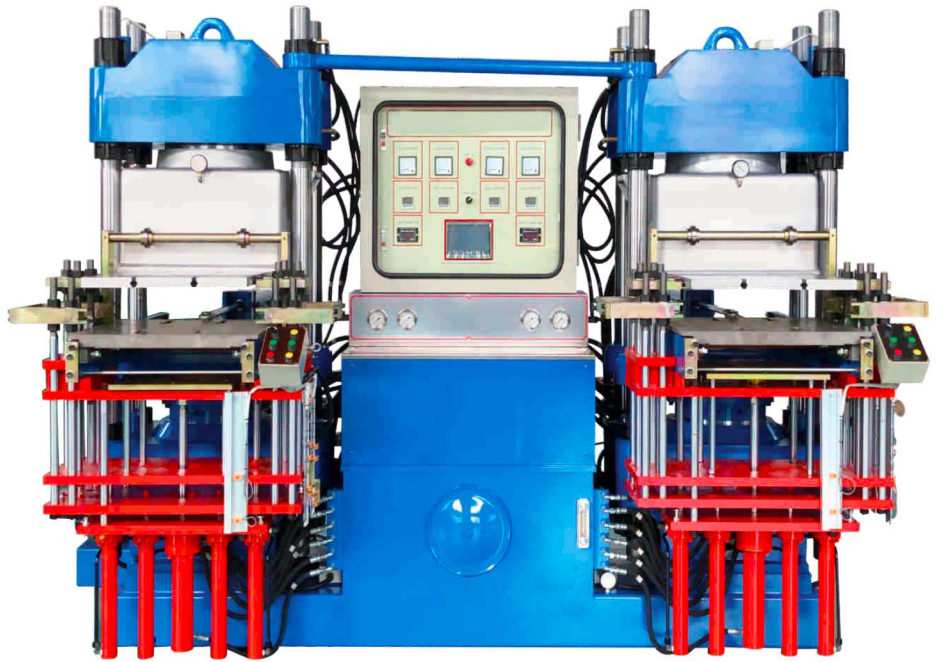
# VF SERIES



## VACUUM COMPRESSION MOLDING MACHINE

### Machine Features

1. This machine is suitable for complex structure and difficult exhaust rubber and silicone spare parts, such as irregular rubber seals, automotive rubber parts, conductive buttons, and high sensitivity requirement electronic products.
2. The double work stations can be used separately or simultaneously. Each station is independent oil circuit design, double oil pump and double motor configuration.
3. High quality double vacuum pump with fast pumping speed.
4. Mechanical design plates, which makes the clamping force more uniform and can be equipped with a variety of demolding structure.



### Application Products



### Main Technical Parameters

Model	100VF	200VF	250VF	300VF	350VF
Clamp force (Ton)	100	200	250	300	350
Upper platen size (mm)	380x400	510x510	600x600	600x600	680x680
Lower platen size (mm)	400x460	550x560	650x600	650x600	700x800
Plunger stroke (mm)	200	250	250	250	300
Heating plates distance (mm)	200	250	250	250	300
Tie bar distance (mm)	490x230	640x310	745x310	745x310	785x380
Mold opening type	2RT-3RT-4RT Track				
Max. Operating pressure (MPa)	20	20	20	20	20
Motor power (HP)	7.5x2(5.5KWx2)	10x2(7.5KWx2)	10x2(7.5KWx2)	10x2(7.5KWx2)	10x2(7.5KWx2)
Heating power (KW)	7.2x2	13.5x2	15.3x2	15.3x2	24x2
Vacuum pump power (KW)	3	3	3.2	3.2	3.2
Total power (KW)	28.4	45	51.6	51.6	69
Gross weight (Ton)	5	7.5	11	11	15.45
Machine size (LxWxH) (mm)	2500x2150x2800	2930x2500x2350	3190x2930x2495	3190x2930x2495	3360x3970x2850

All technical parameters are subject to change without prior notice.

### TRUE TECH MACHINERY CO.,LTD.

Add: 288 Bangkhunthian-Chaithalay Rd. Samaedam Bangkhunthian Bangkok 10150 Thailand.  
Tel: 02-892-1588 Fax: 02-892-0044 Email: Marketing@truetechmachinery.co.th



www.truetechmachinery.co.th