



Rubber Vacuum Hot Press Hydraulic



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Features :

There is medium-sized and medium-sized plate press vulcanizer. This machine is generally adopted column and frame type, and it mainly used to produce various rubber products, such as solid tire, shoe sole, rubber tile, etc.

1. this machine is also have the ejector device for to open the mould automatically, when the mould out.
2. Touch screen controller.
3. Dual power, dual pumps, dual-motor, dual-coolers, two axes completely independently.
4. Hydraulic system specially designed vibration-free, good stability, access mode, the rise and fall faster than their peers machine.
5. High vacuum, using the average pumping method, make the product stability, improve quality and productivity.
6. Vacuum tank pedestal, storage space is big.
7. New mechanical lift mold design, long durable life, and out of the mold mute, fast and stable.
8. For making: rubber drum, shoes, medical supplies plugs, steam mechanical car parts, shockproof supplies, gaskets, conductive products, electronic equipment and other precision products applications

Technical Specification

Type	HC - 100	HC - 200	HC-250	HC - 350	HC - 500
Clamping force (Ton)	100	200	250	350	500
Stroke (mm)	300	300	300	300	300
Heating plate size (mm)	Up : 400x380 Down 400x400	Up : 503x508 Down 560x560	Up : 600x600 Down 600x650	Up : 700x700 Down 750x750	Up : 1000x1000 Down 1200x1000
Diameter of cylinder (mm)	250	355	400	475	560
Horse power (hp)	5.5x2	10x2	10x2	15x2	15x2
Type of mold opening	2RT/3RT/4RT Up/Down in/Out2RT/3RT/4RT				
Double shaft thermal electricity (kw)	15.6	27	34	40	86
Vacuum pump (kw)	2	3	3	3	4
Total power (kw)	23	45	52	65	112
Weight (kg)	6500	9000	11500	15000	45000
Dimension : LxWxH (mm)	3750x2000x2100	3000x2400x2360	3400x2600x2400	3660x2950x2600	4790x3880x2800

PT. Valtekindo Global Intertek

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