

P

HYL-***P 系列平板硫化机
P series compression molding machine



HYL -1000P

The models

HYL-***P

Platen structure

Rating clamping force

compression molding machine

supplier code

MACHINE FEATURES:

Adopt four- column structure with the separate design between the assisting unit and moving plate. Suitable for many kinds of demoulding methods and mould usage. Suitable for large rubber products making, such as railway shock absorption parts etc.

Note :

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

P-SERIES

MAIN TECHNICAL PARAMETERS

Model	HYL - 50P	HYL - 100P	HYL - 200P	HYL - 300P	HYL -400P	HYL - 500P	HYL - 1000P
Clamping force (KN)	500	1000	2000	3000	4000	5000	10000
Plate size (mm)	400 X 400	500 X 550	510 X 510	600 X 600	800 X 900	630 X 1000	1200 X 1400
Dimension Btwn tiebar (mm)	540 X 290	610 X 335	690 X 290	790 X 340	990 X 570	780 X 560	1500 X 800
Space of platens (mm)	400	500	350	350	870	1000	1100
Max. clamping stroke (mm)	350	460	300	300	760	650	900
Min. mold thickness (mm)	60	50	60	60	220	360	210
Heating power (kw)	8	12	12	15	26	30	60
Total power (kw)	19	20	33	30	46	50	85
Machine dimension (LxWxH) (m)	1.6 X 0.8 X 1.8	1.8 X 1.9 X 2.1	1.9 X 2.3 X 2.1	2.4 X 2.5 X 2.2	2.9 X 2.8 X 3.4	2.9 X 3 X 3.5	4.6 X 2.1 X 4.7
Machine weight (Ton)	1.5	3.5	6	8	11	14	36

we reserve the right to change any design and specification without notice