



Double Crank Press Machine

The Typical "Three Highs" of The Set Point Series

- o Adopt high torque wet type friction clutch featuring stable operation, low noise, long service life and high safety and reliability;
- o Ultra-large bolster machine tool, suitable for production of large area sheet and automatic progressive die, increasing the working efficiency;
- o High quality steel plate welded frame to considerably enhance the body strength and rigidity;
- o Adopt double crankshaft reverse driving to enhance the eccentric load resistance of machine tool;
- o Adopt 6-face rectangular guideway with favorable guidance performance and high accuracy. Electrical adjusted mold and reading accuracy to 0.1mm;
- o Adopt centralized lubrication and is equipped with circulation indication device;
- o Be able to be equipped with various automation peripheral equipment so as to improve the production efficiency.
- o Adopted imported electric components to enhance the operation performance of machine tool.

Specification		Unit	JH25-110		JH25-160		JH25-200		JH25-250		JH25-315	
			S	H	S	H	S	H	S	H	S	H
Nominal Capacity		KN	1100		1600		2000		2500		3150	
Nominal Stroke		mm	5	3	6	3	7	3	7	3.5	7	3.5
Slide Stroke		mm	180	110	200	130	250	150	280	170	280	170
Slide Strokes Per Minute	Fixde	min ⁻¹	50	60	45	55	35	45	30	40	30	40
	Variable		35-55	40-65	35-55	40-65	25-40	30-50	20-35	30-45	20-35	30-45
Max Height with mode		mm	400	435	450	485	500	550	550	605	550	605
Die Height Adjustment		mm	90		100		110		120		120	
Throat depth (distance from the center of the slider to the height of the fuselage)		mm	350		390		430		470		480	
Column distance		mm	1470		1600		1920		2190		2170	
Side Bottom Size (LR x FB)		mm	1400x520		1500x580		1850x650		2100x700		2100x700	
Bolster Size (FB x LR)		mm	3-φ 60x80		3-φ 60x85		3-φ 70x90		3-φ 70X100		3-φ 70X100	
Bolster Size (LR x FB)		mm	1880 x 680		2040 x 760		2420 x 840		2700 x 920		2800 x 940	
Bolster Tickness		mm	155		165		170		180		190	
Bolster Surface Height		mm	900		900		1000		1100		1090	
Motor Power		kW	11		18.5		22		30		37	
Overall Dimensions (FB x LR x H)		mm	1820x1970x3200		2080x2150x3380		2370x2550x3820		2700x2850x4180		2730x2840x4180	
Weight(Approximate)		Kg	14000		19000		2650		35000		36000	
Press Pressure		Mpa					0.55					

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