

Item	Unit	800T	1250T	1600T	2000T	2500T	3150T	4000T	5000T
Normal pressure	MN	8	12.5	16	20	25	31.5	40	50
Working pressure	MPa	25	25	25	25	25	25	25	25
Oil cylinder diameter	MM	Φ640	Φ800	Φ740	Φ740	Φ900		Φ900	
				2-Φ36 0	2-Φ48 0	2-Φ46 0	3-Φ73 0	2-Φ80 0	3-Φ92 0
Clearance distance	MM	2300	2400	2600	2800	3000	3200	4000	4000
Slide stroke	MM	1000	1200	1400	1600	1600	1900	2200	2600
Column center distance	MM ×M M	2200×	2200×1	2600×	2800×	3200×	3500×	4400×	4800×
		1100	300	1400	1500	1600	1800	2100	2200
Column diameter	MM	Φ260	Φ300	Φ340	Φ360	Φ420	Φ480	Φ570	Φ630
Return speed	MM/ S	300	300	250	250	250	200	200	200
Working speed	MM/ S	45	45	45	45	45	45	45	45
Down speed	MM/ S	300	300	300	250	250	200	200	200
Traveling platform size	MM ×M M	2500×	3000×1	3500×	4000×	4000×	5000×	5500×	5500×
		1400	400	1600	1600	2000	2200	2200	2800
Traveling platform stroke	MM	800	1000	1500	1500	2000	2500	3500	3500
Traveling platform speed	MM/ S	200	200	150	150	150	150	100	100
Fast forge number	time /Min	45	45	45	45	45	35	35	35
Max excentricity	MM	80	80	120	120	120	150	150	150
Max forgeable ingot	T	5	10	15	20	35	45	50	58
Main motor power	KW	330	440	990	1100	1320	1650	2090	2420
machine height Abouve floor	≤M M	7500	8000	9000	9000	9500	10500	11500	13000