

Item Type	C1N-15	C1N-25			C1N-35			C1N-45			C1N-60		
	V	S	V	H	S	V	H	S	V	H	S	V	H
Capacity(Ton)	15	25			35			45			60		
Rated Tonnage Point (mm)	1	3.2		1.6	3.2		1.6	3.2		1.6	4		2
Speed Changing(s.p.m)	120-180	100	60-140	130-200	80	40-120	110-180	70	40-100	100-150	60	35-90	80-120
Stable Speed(s.p.m)	50	50			40			35			30		
Stroke (mm)	60	60	30		70	40		80	50		120	60	
Die Height(mm)	200	200	215		220	235		250	265		310	340	
Slide Adjustment (mm)	50	50			55			60			75		
Slide Area (mm)	300×220×50	300×220×50			360×250×50			400×300×60			500×360×70		
Bolster Area (mm)	550×300×70	680×300×70			800×400×70			850×440×80			900×500×80		
Shank Hole (mm)	Ø38.1	Ø38.1			Ø38.1			Ø38.1			Ø50		
Main Motor (k.w.p)	2.2×6	VS3.7×4			VS3.7×4			VS5.5×4			VS5.5×4		
Slide Adjust Device(HP)	Manual operation												
Air Pressure(kg/cm ²)	6	6			6			6			6		
Presses Precision	GB (JIS) 1class	GB (JIS) 1class			GB (JIS) 1class			GB (JIS) 1class			GB (JIS) 1class		
Presses Dimension(L*W*H) (mm)	1236×856×1920	1280×850×2200			1380×900×2400			1600×950×2500			1600×1000×2800		
Presses Weight (Ton)	1.8	2.1			3			3.8			5.6		
Die Cushion Capacity (Ton)	-	-			2.3			3.6			3.6		
Stroke (mm)	-	-			50			50			70		
Die cushion effective area (mm2)	-	-			300×230			300×230			350×300		