C2N Series Double Crank Precision Steel Frame Press Technical Parameter（110T-250T）

Item / Type	C2N-110		C2N-110		C2N-200		C2N-250	
	V	H	V	H	V	H	V	H
Capacity(Ton)	110		160		200		250	
Rated Tonnage Point (mm)	5	3	6	3	6	3	7	3.5
Stroke (mm)	180	110	200	130	250	150	280	170
Stroke Speed(s.p.m)	35-65	50-100	30-55	40-85	25-45	35-70	20-35	30-60
Die Height(mm)	400	435	450	485	500	550	550	605
Slide Adjust Device(HP)	100		100		120		120	
Bolster Area (mm)	1800×650×130		2000×760×150		2400×840×170		2700×900×170	
Slide Area (mm)	1400×500×70		1600×550×70		1850×650×95		2100×700×95	
Main Motor (k.w.p)	VS11×4		VS15×4		VS18.5×4		VS22×4	
Air Pressure(kg/cm^2)	5		5		5		5	
Presses Precision	GB（JIS）1 Class							
Die Cushion	One plate & One cylinders							
Capacity(Ton)	3.6×2		6.3×2		10×2		14×2	
Stroke (mm)	70		70		80		100	
Die Cushion work part dimension (mm)	860×235		1250×260		1500×350		1650×470	