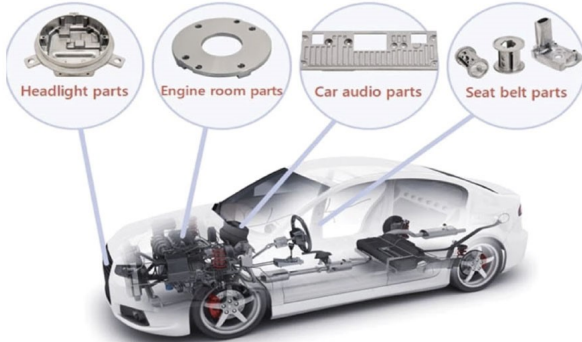


Cross Shaft 'C' Frame Power Press Machine

Application



Adopt to sheet metal punching, cutting, bending, drawing, stamping, blanking and forging process.



SPECIFICATION

Capacity Tons	32	40	63	80	100	160	200	250	
Table Size	630×400	800×450	850×500	960×570	1000×625	1120×650	1250×800	1250×800	
Slide Area L-RxF-B	350×250	400×325	500×400	500×400	625×425	700×590	875×775	900×775	
Day Light (SUAU)	330	340	400	420	450	560	650	675	
Stroke Length Fix	60	60	100	100	125	160	200	200	
Stroke Length (Adi)	8-60	8-60	8-100	8-100	8-125	8-160	8-200	8-200	
Slide Adjustment	63	63	70	70	80	100	100	125	
Shut Height (SDAU)	270	280	300	320	325	400	450	475	
Nos Of Slide Strokes (SPM)	50	50	50	50	45	40	40	35	
Fly Wheel Energy (KJ)	4.4	8	16.75	20	25	55	70	80	
Height from Floor to Top	800	850	856	850	850	900	900	900	
Main Motor (HP)	3	5	7.5	7.5	10	20	20	25	
Req.air pressure for pneumatic clutch (Kg/Cm2)	5.5	5.5	5.5	5.5	5.5	5.5	5.5	5.5	
Optional Die Cushion	Capacity	1.7	4.5	70	80	100	200	200	270
	Stroke	50	50	50	50	50	75	100	100
	Air Pressure (Kg/Cm2)	6	6	6	6	6	6	6	6