

Technical Specifications

Properties	Unit	CDCH 600 P	CDCH 800 P	CDCH 1100 P	CDCH 2500 P	CDCH 3000 P
Capacity	tons	60	80	110	250	300
Rated tonnage height	mm	5	4,5	4,5	3	6
Max. closed die set height	mm	520	480	480	550	650
Stroke distance	mm	120	70	70	20-160	180
Press speed	spm	50-70	50-70	50-70	35-45	25-35
Motorized ram adjustment	mm	50 (motorized)	100 (motorized)	100 (motorized)	150 (motorized)	140 (motorized)
Table dimension	mm	800x600	1000x800	1000x800	1400x1000	1500x1000
Number of connecting rod	piece	1	1	1	1	1
Table height from the ground	mm	610	800	770	930	820
Estimated press weight (~)	kg	7000	12250	12000	20000	34000
Estimated press height (~)	mm	4070	4400	4400	4980	6000
Estimated press depth (~)	mm	1320	2100	2380	2700	2300
Estimated press width (~)	mm	2750	2380	2700	2545	3800
Motorpower	kW	11	11	15	18,5	30
Stroke system	-	Fixed	Fixed	Fixed	Adjustable	Fixed
Overload safety system	-	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Centralized lubrication system	-	Re-cycled liquid	Re-cycled liquid	Re-cycled liquid	Re-cycled liquid	Re-cycled liquid
Clutch brake system	-	Pneumatic	Pneumatic	Pneumatic	Pneumatic	Pneumatic
Die area safety system	-	Photo-cell	Photo-cell	Photo-cell	Photo-cell	Photo-cell
Vibration pads	-	Standard	Standard	Standard	Standard	Standard
Speed control unit	-	Standard	Standard	Standard	Standard	Standard
Additional plate	-	Optional	Optional	Optional	Optional	Optional