

Technical Specifications

Properties	Unit	CDCH 1200 P 2B	CDCH 2000 P 2B	CDCH 3000 P 2B		CDCH 4000 P 2B		CDCH 5000 P 2B	CDCH 6300 P 2B
Capacity	tons	120	200	300	300	400	400	500	630
Rated tonnage height	mm	5	4	6	8	7	10	5	7
Max. closed die set height	mm	500	600	500	640	660	650	700	850
Stroke distance	mm	120	60	180	160	200	300	350	350
Press speed	spm	50-80	35-70	26	25-40	20-30	30-40	20-30	20-35
Motorized ram adjustment	mm	50 (motorized)	100 (motorized)	140 (motorized)	140 (motorized)	140 (motorized)	200 (motorized)	200 (motorized)	200 (motorized)
Table dimension	mm	1400x600	1600x1000	1800x1200	2000x1200	2200x1200	2500x1600	2800x1500	3000x1500
Number of connecting rod	piece	2	2	2	2	2	2	2	2
Table height from the ground	mm	840	1000	965	965	900	800	975	980
Estimated press weight (~)	kg	15000	20000	48000	48000	51000	67000	71000	85000
Estimated press height (~)	mm	4650	5144	5240	5260	5850	6150	6370	6780
Estimated press depth (~)	mm	1700	2100	2600	2550	2170	2400	2930	2880
Estimated press width (~)	mm	3530	3900	4400	4290	5100	5050	5280	5780
Motor power	kW	15	22	45	45	55	75	37	55
Stroke system	-	Fixed	Fixed	Fixed	Fixed	Fixed	Fixed	Fixed	Fixed
Overload safety system	-	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Centralized lubrication system	-	Re-cycled liquid	Re-cycled liquid	Re-cycled liquid	Re-cycled liquid	Re-cycled liquid	Re-cycled liquid	Re-cycled liquid	Re-cycled liquid
Clutch brake system	-	Pneumatic	Pneumatic	Pneumatic	Pneumatic	Pneumatic	Pneumatic	Pneumatic	Pneumatic
Die area safety system	-	Photo-cell	Photo-cell	Photo-cell	Photo-cell	Photo-cell	Photo-cell	Photo-cell	Photo-cell
Vibration pads	-	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Speed control unit	-	Standard	Standard	Optional	Standard	Standard	Standard	Standard	Standard
Additional plate	-	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional

We reserve the rights to make changes in design and drawing. The accessories of the machines shown on the catalogue may vary depending on the type of requested machine.

