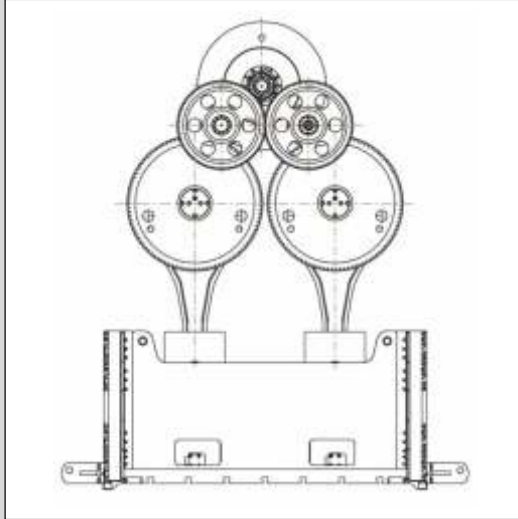


# CDCH P 2B Series

## Double Connecting Rod H Frame Eccentric Press



- Rigid body and ram
- 8 guide ram
- Helical, high quality gear system
- Sfero casting parts
- Hydraulic overload safety system
- Quick die changing system according to customer requests
- PLC Control and touch screen
- Cushion unit system according to customer requests
- Automatic stroke adjustment according to customer requests
- Progressive die applications
- Transfer die applications
- Lubrication control via special sensors
- Slide adjustment with encoder
- Ergonomic design
- Compliance with 2006-42 machinery directives



# Technical Specifications

Properties	Unit	CDCH 1600 P 2B	CDCH 2000 P 2B	CDCH 3000 P 2B	CDCH 4000 P 2B	CDCH 5000 P 2B	CDCH 6300 P 2B	CDCH 8000 P 2B	CDCH 10000 P 2B
Capacity	tons	160	200	300	400	500	630	800	1000
Rated tonnage point	mm	6	6	6	7	7	7	7	7
Max. shut die height	mm	500	500	500	650	500	500	500	500
Stroke distance	mm	180	180	180	200	200	200	200	200
Stroke per minute	spm	26	26	26	26	26	26	26	26
Slide adjustment	mm	140	140	140	200	140	140	140	140
Table dimension	mm	1800x1200	1800x1200	1800x1200	2200x1200	2500x1200	2500x1200	2200x1200	2200x1200
Number of connecting rod	pcs	2	2	2	2	2	2	2	2
Die loading apparatus	-	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Centralized lubrication system	-	Automatic liquid (re-cycled)	Automatic liquid (re-cycled)	Automatic liquid (re-cycled)	Automatic liquid (re-cycled)	Automatic liquid (re-cycled)	Automatic liquid (re-cycled)	Automatic liquid (re-cycled)	Automatic liquid (re-cycled)
Safety guard system	-	Photocell	Photocell	Photocell	Photocell	Photocell	Photocell	Photocell	Photocell
Process control system		Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional