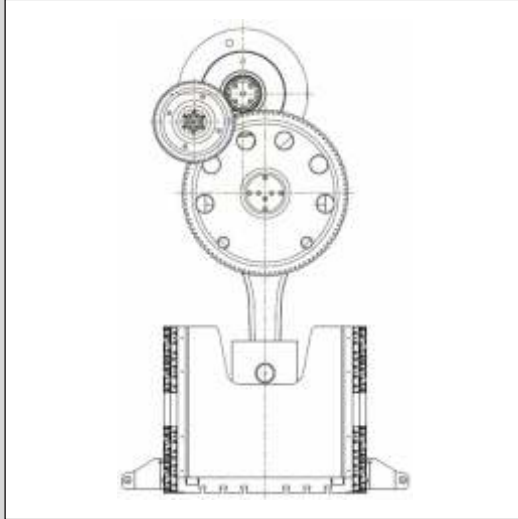


Single Connecting Rod H Frame Eccentric Press



- 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 | CDCH 2000 P | CDCH 3000 P | CDCH 4000 P |
|--------------------------------|------|------------------|------------------|------------------|------------------|
| Capacity | tons | 160 | 200 | 300 | 400 |
| Rated tonnage point | mm | 6 | 6 | 6 | 6 |
| Max. shut die height | mm | 450 | 500 | 500 | 500 |
| Stroke distance | mm | 180 | 180 | 180 | 180 |
| Stroke per minute | spm | 35 | 35 | 30 | 26 |
| Slide adjustment | mm | 140 | 140 | 140 | 140 |
| Table dimension | mm | 1100x900 | 1200x1000 | 1200x1000 | 1200x1000 |
| Number of connecting rod | pcs | 1 | 1 | 1 | 1 |
| Stroke system | - | Optional | Optional | Optional | Optional |
| Die loading apparatus | - | Optional | Optional | Optional | Optional |
| Centralized lubrication system | - | Automatic grease | Automatic grease | Automatic grease | Automatic grease |
| Safety guard system | - | Photocell | Photocell | Photocell | Photocell |
| Process control system | - | Optional | Optional | Optional | Optional |