ERFURT

Model PKZ - 800 ton Capacity



Nominal capacity, tf	800 ton
Slide stroke, mm	500 mm
Number of continuous stroke, min-1	45
Number of single engagements, min-1	12
Die height, mm	710
Adjustment,mm	185 mm
Bed dimensions, mm	1000 mm
left to right front to back	1250 mm
Slide dimensions, mm	1250 mm
front to back	1650 mm
Main drive electric motor power, kW	55
Overall press dimensions, mm	3800
left to right front to back	2800
height above floor level	6900

- · With optional changes to technical specifications.
- The type and specification of the upper and lower knock-outs are defined by the customer's technical requirements.

Forgings Produced on the Press



ERFURT

Model PKZ - 800 ton Capacity

Hot Forging Crank Press

Designed for production of forgings from ferrous and non-ferrous metals

- Increased zones of eccentric load application
- Production of highly accurate forgings
- Long term operation of the eccentric shaft bearings and connecting rods with optimal clearances
- Quick change and convenient die setting
- Quick elimination of press stalling
- · Automated options available
- · Effective control and diagnosis



Forgings Produced on the Press

