



## TYPE STROKE ADJUSTABLE PRESS MODEL : J23 - 63D



| Model   | Unit | J23-63D            |
|---|------|--------------------|
| Nominal force                                 | kN   | 630                |
| Stroke under nominal force                    | Mm   | 4                  |
| Slide block stroke                            | Mm   | 20-120             |
| Number of stroke                              | Mm   | 50                 |
| Max. die set height                           | Mm   | 260                |
| Die set height adjustment                     | Mm   | 80                 |
| Distance from slide block center to the frame | Mm   | 260                |
| Worktable dimension                           | Mm   | 480<br>710         |
| Dimensions of worktable hole                  | Mm   | Φ200<br>45<br>Φ180 |
| Thickness of bolster                          | Mm   | 90                 |
| Hole dimension in bed                         | Mm   | Φ250<br>200<br>340 |
| Dimension of side block button surface        | Mm   | 280<br>320         |
| Size of the handle hole (diameter x depth)    | Mm   | Φ50<br>80          |
| Max. tilting angle of body                    | °    | 25                 |
| Distance between columns of body              | Mm   | 350                |
| Motor power                                   | Kw   | 5.5                |
| Net weight                                    | Kg   | 4200               |

### Main Features:

- Adopts horizontally placed crankshaft.
- Stroke adjustment device mounted on crankshaft
- Rigid rotated bond clutch.
- Manual shut height adjustment with scale display.