

SPECIFICTATIONS OF JD23 SERIES PRESS MACHINE WITH ADJUSTABLE STROKE

Description	JD23-16	JD23-25	JD23-30	JD23-40	JD23-50
Norminal force (KN)	160	250	300	400	500
Norminal stroke (mm)	2	3	4	4	4
Slide stroke (mm)	5-60	10-70	10-80	10-80	10-80
Stroke per minute	140	65	50	50	50
Max. die height (mm)	170	200	300	300	330
Die height adjustment (mm)	40	40	60	60	60
Distance between slide center and frame (mm)	160	200	200	200	230
Work table size (mm)	310×460	320×500	390×630	390×630	420×650
Bolster opening (up dia.x depth x low dia.) (mm)	Φ120	Φ170	Φ220	Φ220	Φ210
Bolster thickness (mm)	45	50	70	70	80
Slide area (F.BxL.R.) (mm)	150×230	170×230	220×250	220×250	240×300
Shank hole (Dia.x depth) (mm)	Φ35×60	Φ40×60	Φ50×60	Φ50×60	Φ50×60
Distance between columns (mm)	220	240	260	260	290
Main motor model/power (KW)	Y90L-4/1.5	Y100L-4/3	Y112M-4/4	Y112M-4/4	Y132S-4/5.5
Max. inclined angle (°)	25	20	20	20	25
Dimensions (F.BxL.R.xH) (mm)	1250×830×1890	1130×860×2050	1600×1100×2350	1600×1100×2350	1740×1280×2560
Iron pallet + plywood case dimensions (mm)	1950×930×1550	2150×960×1450	2450×1150×1850	2450×1200×1900	2660×1340×2000
Net weight / Gross weight (kg)	1050 / 1200	1760 / 1960	2150 / 2410	2800 / 2960	3200 / 3420