

Name	TNB160EX
Nominal Force (kN)	1600
Slide Stroke (mm)	200
Continuous Stroke	2-70
Single Strokes Per Minute (SPM)	unlimited
Inching Strokes	any
Maximum Die Height (mm)	460
Die Height Adjustment (mm)	100
Upper Table Size (mm)	990*560*90
Lower Table Size (mm)	1250*800*140
Distance from Slider Center to fuselage (mm)	405
Shank Hole (mm)	Φ 65
Slide Adjustment Method	Electric Adjustment
Air Pressure (MPa)	0.6
Press Accuracy	JIS Class 1
Mold pad capacity(ton)	10
Die pad stroke(mm)	80
Effective area of mold pad(mm)	600*420