



STRUCTURE AND PERFORMANCE FEATURES

- ◇ Steel-welded construction, vibration to eliminate stress, with high strength and good rigidity.
- ◇ Ram stroke hydraulic approaching downward, stable and reliable.
- ◇ Mechanical stop and steel torsion bar to maintain synchronization and high precision.
- ◇ For up dies, there is the deflection compensation system. For lower dies, it can be adopted by hydraulic, manual or motor.
- ◇ DRO to display the values of back gauge and ram stroke.

TECHNICAL PARAMETERS

Model	WC67Y-125/3200	WC67Y-125/4000	WC67Y-160/3200	WC67Y-160/4000	WC67Y-200/4000
Nominal force (KN)	1250	1250	1600	1600	2000
Length for working table (mm)	3200	4000	3200	4000	400
Distance between uprights (mm)	2680	3280	2640	3300	3300
Throat depth (mm)	320	320	320	320	320
Ram stroke (mm)	150	150	200	200	200
Number of strokes per minute	≥8	≥8	≥6	≥6	≥3
Opening height (mm)	370	370	470	470	485
Main power (kW)	7.5	7.5	11	11	11
Machine weight (kg)	8500	10000	11500	12500	15200
Machine dimensions (mm)	3280×1820×2430	4080×1825×2430	3270×1625×2665	4070×1625×2765	4060×1750×2950