

Torno barramento inclinado CNC CK-32, CK-36 e CK-45

SPECIFICATION	UNIT	CK-32	CK-36	CK-45
Max. swing over bed	mm	420	550	500
Max. swing over cross slide	mm	220	220	220
Standard turning diameter	mm	210	210	210
Max. turning diameter	mm	320	360	360
Max. turning length	mm	350	500	750
Spindle speed	rpm	3500	3000	2500
Spindle nose	-	A2-5	A2-6	A2-6
Spindle bore	mm	56	62	66
Hydraulic chuck size	mm	160	200	200
Cross travel (X)	mm	210	230	220
Longitudinal travel (Z)	mm	450	600	850
X/Z-axis rapid feed speed	m/min	20/12	24/24	20/20
Hydraulic cool post type	-	80-8T	80-8T	80-8T
Tool section size	mm	25x25/Φ32	25x25/Φ32	25x25/Φ32
Tailstock quill diameter	mm	52	110	110
Tailstock quill travel	mm	60	100	100
Tailstock quill taper	-	MT4	MT5	MT4
Bed structure	-	45° Integral bed	45° Integral bed	45° Integral bed
Guideway type	-	Linear/Sliding	Linear/Sliding	Linear/Sliding
Main motor power	kw	7.5	11	7.5
Power supply	kva	30	25	30
Machine dimensions (LxWxH)	mm	2600x1800x1600	2900x1800x1750	2900x1800x1600
Machine weight	kg	2700	3200	3200