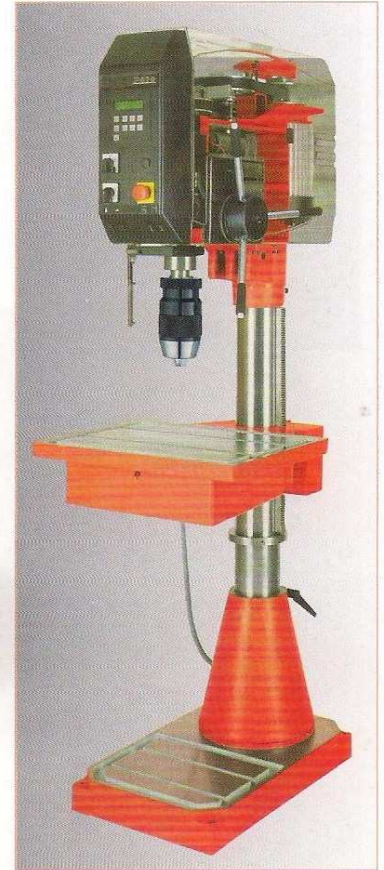


# 自紧式钻夹头 重型

## SELF-TIGHTEN CHUCK SYSTEM HEAVY DUTY



适用范围: CNC加工中心。

特征:

1. 具有高精度, 高夹紧, 高可靠性和稳定性。
2. 易损部件淬火处理。
3. 具有自紧功能, 轻轻夹紧钻头即可, 在钻孔中随着扭距的增加而同步增加夹持力, 并能产生明显的高强度夹持力, 从而防止钻头打滑。

Application: Recommended for CNC machining center.

Features:

1. High precision, and high gripping force, high reliability and stability.
2. Flimsy parts are shaped by quenching.
3. Self-tightening feature automatically increase gripping force proportional to increase torque to prevent tool shank slippage.

J01. 02 SERIES MORSE. JACQUARD SHORT TAPER STOCK

J 0 1. 02系列 莫氏. 贾格短锥连接

工厂编号 Art.No	型号 Model	夹持范围 Capacity mm	锥孔号 Tapering Hole Number	锥角 Taper	d mm	l mm	D mm	L mm	L1 mm	重量 Kg	检查棒 Check rod		精度 Precision		力矩 N.M	报价 Unit Price	
											大棒 Big rod	小棒 Small rod	M级	P级			
701001	J0106	0.5-6	B10	2° 51' 26.7"	10.094	14.500											
720101	J0206	1/64" -1/4"	JT1	4° 24' 53.1"	9.754	16.669	34	71.2	61.4	0.32	6 × 65	4 × 45	0.05	0.08	3		
713101	J0108	0.5-8	B12	2° 51' 26.7"	12.065	18.500	34	71.2	61.4	0.50	8 × 80	4 × 45	0.05	0.10	4		
732201	J0208	1/64" -5/16"	JT2	4° 40' 11.6"	14.199	22.225											
707101	J0110	1-10	B12	2° 51' 26.7"	12.065	18.500	44	93.4	81	0.70	9 × 95	5 × 60			6		
722201	J0210	1/32" -3/8"	JT2	4° 40' 11.6"	14.199	22.225											
705201	J0113	1-13	B16	2° 51' 41.0"	15.733	24.000											
724101	J0213	1/32" -1/2"	JT33	3° 38' 13.4"	15.850	25.400	51	106	94	0.96	13 × 105	6 × 65			12		
707301	J0116	1-16	B18	2° 51' 41.0"	17.780	32.000											
726201	J0216	1/32" -5/8"	JT6	2° 58' 24.8"	17.170	25.400	54	115.2	102	1.24	16 × 110	8 × 80	0.05	0.10	14		
709401	J0120	5-20	B22	2° 52' 31.5"	21.793	40.500											
728301	J0220	3/16" -3/4"	JT3	3° 3' 3"	20.599	30.956	57	129.2	115	1.70	20 × 120	10 × 95	0.05	0.10	16		