

加工中心用机械主轴 Mechanical spindle for machining center

机械主轴有 XP、 XPJ 、CPJ 等多个系列,与动力连接方式有皮带传动式和直联式，具有高转速，高精度,单元化的特点，可用于加工中心,数控铣床，数控车床等设备。

The mechanical spindle has XP, XPJ, CPJ series. The power connection has belt-driven type and direct-coupled type. It has unique features of high speed, high precision, and it can be used for machining centers, CNC milling machines, CNC lathes, etc.

Type 型号	D	D1	D2	D3	D4	L	L1	L2	L3	Speed (r/min) 转速	Bearing 轴承		Shaft end 轴端
85XPJ12	85	50	84	102	120	172	7	18	153	12000	2-7008C	2-7007C	
95XPJ20Z	95	55.4	75	146	162	186	29	95	68.5	20000	2-B7009C	2-B7008C	A2-4
100XPJ12F	100	60	106	120	138	171	12	33	154	12000	2-7009C	2-7009C	A2-3

130XP06	130	75	110	150	170	276	25	63	77	6000	3-7012C	1-NN3010 K	A2-4
130XPS08	130	78	140	152	165	200	16	64	153	8000	4-65BNC10TY	NN3011	A2-4
130XPS12	130	78	140	152	165	200	11	69	98+55	12000	60BNC10SN24T Y	N1009CCG 5	
150XPS03	150	112	175	195	220	294	8	167	160	3000	4-7018C	2-7016C	
150XPS08	150	88	155	180	202	204	20	118	84	8000	4-7014C	2-7013C	A2-3
150XPS12	150	70	150	168	190	180	10	85	185	12000	3-VEX5 5	2-VEX5 0	A2-5
170XPS03A	170	112	175	195	220	350	8	91	160	3000	4-7018C	2-7016C	A2-4
170XPS03B	170	101	170	195	220	350	30	90	71	3000	NN3016K NN3014K	234416BM1	

215XPJ04	215	129	215	248	280	700	145	255	-	4000	4-7022C	2-7219C	
220XPS08	220	90	180	240	270	255	20	104	261	8000	3-VEX75	2-VEX65	A2-5