铣削用电主轴 Milling spindle

铣削用电主轴有 XD、XDS、XDJ 三大系列,具有自动松拉刀、精确控制转速和实现准停功能,进行高速铣削和雕刻加工,应用于常规零件、工具、模具和木工件加工领域。

The electric spindle for milling has XD, XDS and XDJ series. It has functions of automatic broach release, precise control of speed and accurate stop. It can process high-speed milling and engraving, thus they are widely used in the processing of conventional parts, tools, molds and wood workpieces.

Туре	Speed r/min	Power	Voltage	Curent	Frequency	Chuck	Max gripping
62XD45	r/min 45000	(S1)Kw 0.45	220	A 2.5	750	ER11	deameter of chcuk
80XD24	24000	1.2	220	4.5	400	ER11	Ø7
100XD24	24000	1.5	350	3.8	400	ER16	Ø10
120XD08	8000	2	350	2.7	267	ER25	Ø16
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150XD08	8000	3.7	380	8	266.7	ER25	Ø16
150XD18	18000	10	380	19.8	300	BT40	-
150XD20Q	20000	2.5	344	9.5	333.3	BT30	-
160XD05	5000	3.5	380	12.9	166.6	BT30	-
170XD10	10000	4	350	8.8	333.3	BT40	-
170XD15	15000	14	350	30	500	ER25	Ø16
170XD16Z21	21000	21	380	59	533.3	ER40	Ø30
200XD08	8000	5.5	380	10.8	266.6	ISO30	=
260XD008	800	7.5	350	17	266.7	CAT50	-
80XD42	42000	1.5	220	5.6	700	Er11	Ø7
130XD45Q15	42000-45000	15	380		1400-1500	HSK-C32	-
150XD12Z5	12000	5	350	9.9	200	BT30	-
220XD08	2000-8000	6	160-380	31	33.3-133.3	BT40	-
160XD12	4000-12000	3.5	220-380	12.9-7.3	133.3-400	ISO30	-
150XD20	6000-20000	2.5	220-344	9.5-5.6	100-333.3	ISO30	-
120XD12	4000-12000	1	220-	4.5-	133-400	ISO30	_