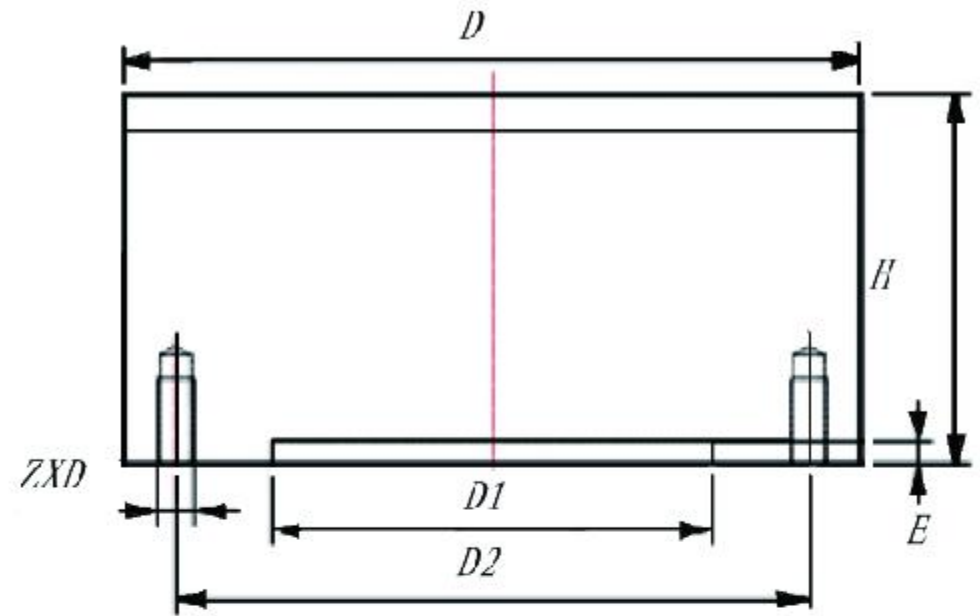


X21 圆形电磁吸盘 ROUND ELECTROMAGNETIC CHUCK



产品主要用途和特性

用途：主要用于圆台平面磨床吸持导磁性材料进行磨削加工。

特点：1. 无间隙限制建构的极板。

2. 精细网络极板更好的实现各部联接。

3. 操作简捷，定位可靠，是一种较为理想的夹持工具。

The main uses and characteristics

Application : Mainly used for surface grinding machine with rotary table holding onto magnetic materials for grinding.

Features : 1. Gap free construction of pole plate.

2. Fine grid pole plate to body connection.

3. Simple operation, precise setting up, an ideal clamping tool.

型号 Model	D	H	D ₁ (H7)	D ₂	K	Z (个)	d (D)
X21 80	80	80	60	66	4	4	M8
X21 160	160	90	125	140	4	4	M8
X21 250	250	100	200	224	5	4	M10
X21 315	315 (300, 320)	110	250	280	5	4	M12
X21 400	400	110	315	355	5	8	M12
X21 500	500	120	400	450	6	8	M12
X21 630	630 (600)	140	500	560	6	8	M12
X21 800	800 (780, 750)	160	630	710	8	8	M16
X21 1000	1000	180	800	900	10	16	M16
X21 1250	1250	200	1000	1140	10	16	M16
X21 1400	1400	220	1250	1360	10	16	M16
X21 1600	1600	240	1400	1480	10	16	M16
X21 1800	1800	260	1600	1700	12	32	M20
X21 2000	2000	280	1800	1890	12	32	M20
X21 2250	2250	300	2000	2120	14	32	M20
X21 2500	2500	320	2250	2370	16	32	M20

注：以上产品规格和尺寸仅供参考，以本公司实际产品为准，变更时恕不另行通知

The above products specifications and dimensions are for reference only, shall be subject to the actual product by our company, are subject to change without prior notice