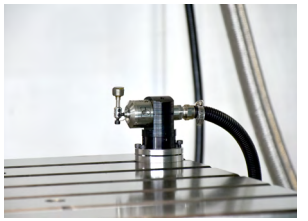
XH7126 XH7132 数控铣床

CNC MILLING MACHINE



▶ 主要特点 MAIN FEATURES

铣床上可以加工平面 (水平面、垂直面)、沟槽 (键槽、T 形槽、燕尾槽等) 分齿零件 (齿轮、花键轴、链轮)、螺旋形表面 (螺纹、螺旋槽) 及各种曲面。此外 , 还可用于对回转体表面、内孔加工及进行切断工作等。

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▶ 主要参数 PRODUCT PARAMETERS

SPECIFICATIONS	Units	XH7126	XH7132
工作台尺寸 Table size	mm	800*260	1000*320
工作台最大承重 Max. table load	kg	200	300
T 型槽尺寸 T-slot qty-width*distance	mm	3-14*75	3-16*75
主轴转速 Spindle speed	rpm	8000	8000
主轴端面到工作台距离 spindle nose to table surface	mm	100-570	100-600
主轴中心到立柱表面距离 Spindle center to Column surface	mm	315	400
主轴锥度 Spindle taper		BT40	BT40
主电机功率 Main motor power	kw	3.7(伺服 servo)	5.5(伺服 servo)
X 轴行程 X axis travel	mm	500	630
Y 轴行程 Y axis travel	mm	300	400
Z 轴行程 Z axis travel	mm	470	500
X/Y/Z 轴快速进给 X/Y/Z axis rapid feed	m/min	15/15/15	20/20/20
定位精度 Positioning accuracy	mm	±0.005	±0.005
重复定位精度 Repeat Positioning accuracy	mm	±0.004	±0.004
外形尺寸 Overall dimension	mm	2240*1640*2390	2240*1840*1390
净重 Net Wweight	kg	2200	2800

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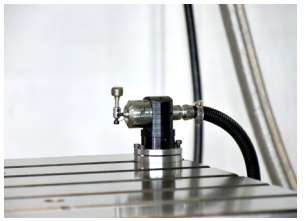
XK7136(XH7136) 数控铣床

CNC MILLING MACHINE



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▶ 主要参数 PRODUCT PARAMETERS

SPECIFICATIONS	Units	XK7136(XH7136)
工作台尺寸 Table size	mm	1250*360
工作台最大承重 Max. table load	kg	400
T 型槽尺寸 T-slot qty-width*distance	mm	3-18*80
主轴转速 Spindle speed	rpm	8000
主轴端面到工作台距离 spindle nose to table surface	mm	100-650
主轴中心到立柱表面距离 Spindle center to Column surface	mm	465
主轴锥度 Spindle taper		BT40
主电机功率 Main motor power	kw	5.5(伺服 servo)
X 轴行程 X axis travel	mm	860
Y 轴行程 Y axis travel	mm	450
Z 轴行程 Z axis travel	mm	550
X/Y/Z 轴快速进给 X/Y/Z axis rapid feed	m/min	20/20/20
定位精度 Positioning accuracy	mm	±0.008
重复定位精度 Repeat Positioning accuracy	mm	±0.005
外形尺寸 Overall dimension	mm	3000*2300*2550
净重 Net Wweight	kg	3000

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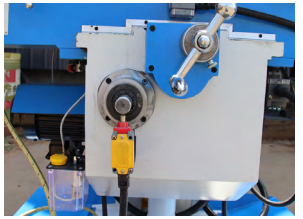
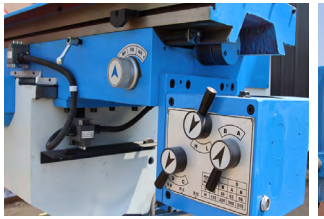
X5028 XQ5032 X5036B X5036B-1

立式铣床

VERTICAL MILLING MACHINE





▶ 主要特点 MAIN FEATURES

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The milling machine can process planes (horizontal planes, vertical planes), grooves (keyways,T-slots, dovetail grooves,etc.), gear parts (gears, spline shafts, sprockets), spiral surfaces (threads, spiral grooves) and Various curved surfaces. In addition, it can also be used to process the surface of the revolving body the inner hole and the cutting work, etc.

▶ 主要参数 PRODUCT PARAMETERS

TECHNICAL SPECIFICATIONS	Units	X5028	XQ5032	X5036B	X5036B-1
工作台尺寸 Table size	mm	1200*280	1500*320	1500*360	1500*360
工作台行程 (X/Y) Table travel(X/Y)	mm	650/320/350	800/300/320	800/320/450	1000/320/450
T 型槽（数量 - 宽度 × 间距) T slot(number-width*pitch)	–	3-14*50	3-16*70	3-18*80	3-18*80
主轴锥度 Spindle taper	-	ISO 407:24	ISO 507:24	ISO 507:24	ISO 507:24
主轴转速范围 (级数) Spindle speed range(steps)	rpm	40-1300(12)	40-1300(12)	60-1700(12)	60-1700(12)
主轴端面到工作台距离 Spindle Nose to Table Distance	mm	50-400	50-400	60-540	60-540
主轴中心到立柱表面距离 Spindle Center To Column Surface Distance	mm	320	320	360	360
主电机功率 Main motor power	KW	3	4	4	4
机床重量 Machine Weight	kg	1500	2200	2700	2700
外形尺寸 (长 X 宽 X 高) Overall dimension	mm	1700*1700*1850	2000*1820*2100	2600*2200*2220	2600*2200*2220

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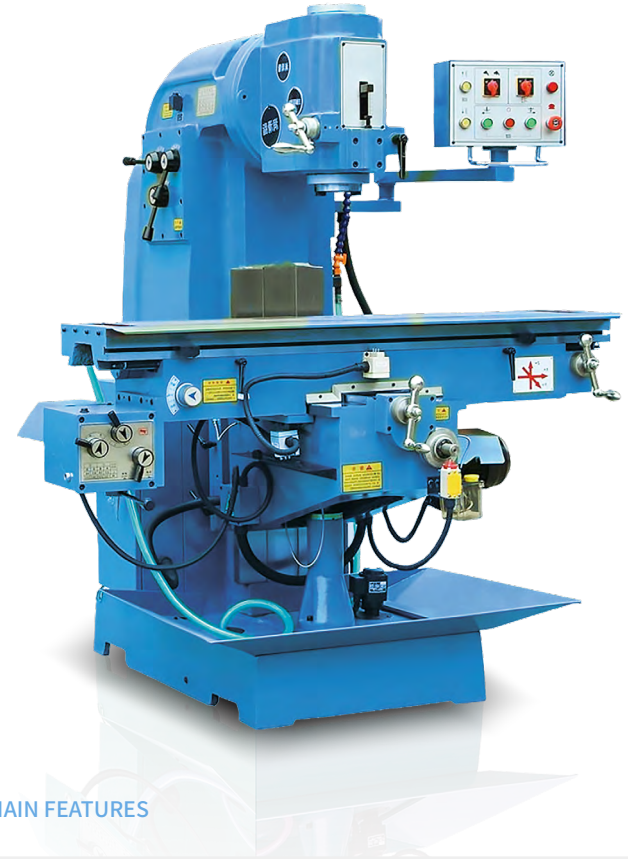
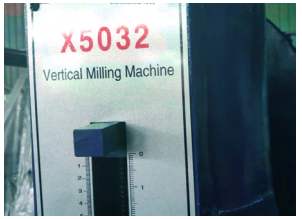
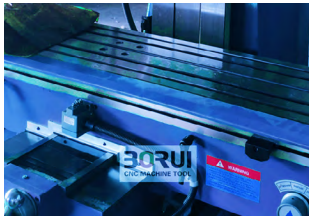
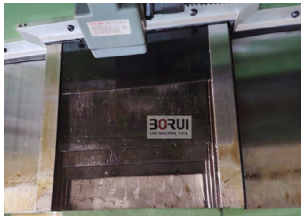
X5032B X5032 X5032BH X5040 立式铣床

VERTICAL MILLING MACHINE









▶ 主要特点 MAIN FEATURES

铣床上可以加工平面 (水平面、垂直面)、沟槽 (键槽、T 形槽、燕尾槽等) 分齿零件 (齿轮、花键轴、链轮)、螺旋形表面 (螺纹、螺旋槽) 及各种曲面。此外 , 还可用于对回转体表面、内孔加工及进行切断工作等

The milling machine can process planes (horizontal planes, vertical planes), grooves (keyways,T-slots, dovetail grooves,etc.), gear parts (gears, spline shafts, sprockets), spiral surfaces (threads, spiral grooves) and Various curved surfaces. In addition, it can also be used to process the surface of the revolving body the inner hole and the cutting work, etc.

▶ 主要参数 PRODUCT PARAMETERS

TECHNICAL SPECIFICATIONS	Units	X5032B	X5032	X5032BH	X5040
工作台尺寸 Table size	mm	1325*320	1600*320	1600*320	1700*400
工作台承重 Table load	kg	500			800
工作台行程 (X/Y) Table travel (X/Y)	mm	700/680 255 /240 370/350	900/880 255 /240 370/350	900/880 255 /240 460/440	900/880 315 /880 385/365
T 型槽（数量 - 宽度 × 间距) T slot(number-width*pitch)	–	3-18*70			3-18*90
工作台进给范围 Table feed range	mm/min	XY23.5-1180 Z:8-394			
工作台快移速度 Table rapid traverse	mm/min	XY2300 Z:770			
主轴锥度 Spindle taper	-	ISO50 7:24			
主轴转速范围 (级数) Spindle speed range(steps)	rpm	30-1500(18)			
立铣头最大回转角度 Vertical milling head max. rotation angle	°	±45°			
主轴端面到工作台距离 Spindle nose to table distance	mm	45-415	45-415	45-490	130-515
主电机功率 Main motor power	kw	7.5			11
进给电机功率 Feed motor power	kw	1.5			
机床重量（净重 / 毛重） Machine weight（net/gross weight）	kg	2900/3200	3000/3300	3100/3400	4250/4500
外形尺寸 (长 × 宽 × 高) Overall dimension	mm	2300*1770*2000	2300*1770*2000	2600*1770*2200	2560*2160*2300

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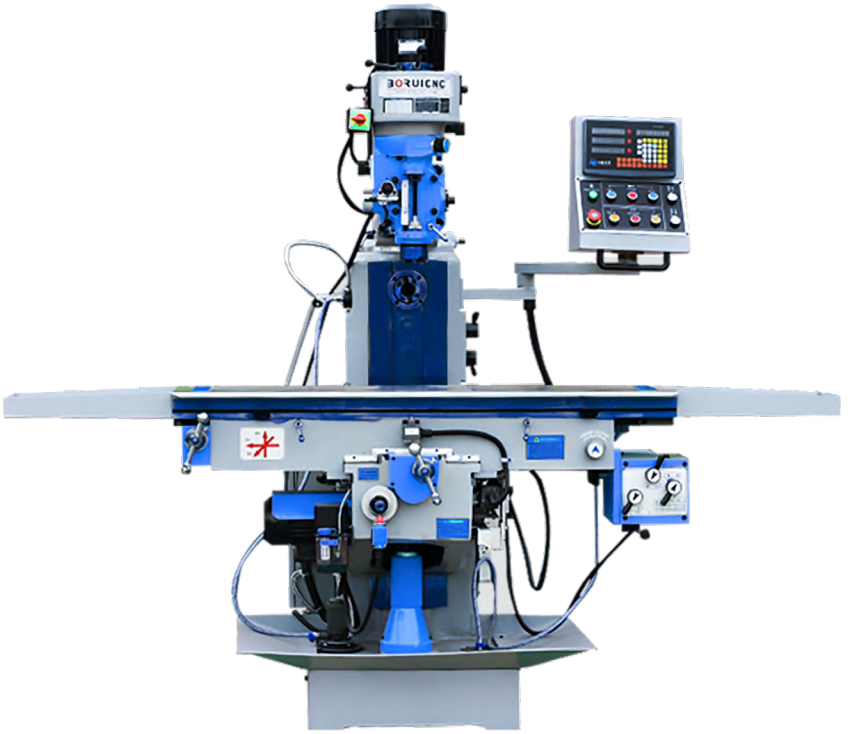
4H 5H 4HW 5HW 炮塔铣床

TURRET MILLING MACHINE



▶ 主要特点 MAIN FEATURES

示例 003 - 可调速头的工具铣床，带或不带变频器，主轴转速 65 至 3200 转 / 分或更高，5 马力立式工具头电机，5 马力卧式万能头电机，1370x254 毫米或更大的工作台，工作台角度 35 度，立式头横向倾斜 90 度，IS040 立式工具头主轴锥度，IS040 卧式万能头主轴锥度，XYZ 轴上的数字读数器，纵向轴（X）上的电子进给电机化或齿轮传动，横向轴（Y）上可能有电子进给电机或齿轮传动，以及用于升降工作台的电动机。

Ex 003 - Tool milling machines with variable speed head, with or without frequency inverter, spindle speed from 65 to 3,200 rpm or higher, 5HP vertical tooling head motor, 5HP horizontal universal head motor, 1,370x254mm or larger table, 35 degree table angle, 90 degree vertical head lateral tilt, IS040 vertical tooling head spindle cone, IS040 horizontal universal head spindle cone, digital readers on the XYZ axes, electronic feed motorization or geared on the longitudinal axis (X), which may have an electronic feed motor or geared on the transverse axis (Y) and an electric motor for raising and lowering the table.

▶ 主要参数 PRODUCT PARAMETERS

TECHNICAL SPECIFICATIONS	Units	4H(X6325)	5H(X6330)	4HW	5HW
工作台尺寸 Table size	mm	1270*254	1370*305	1270*254	1370*305
工作台行程 (X/Y)Table travel(X/Y)	mm	780/400/400	810/400/400	780/400/400	810/400/400
T 型槽（数量 - 宽度 × 间距 ） T slot(number-width*pitch)	-	3-16*50	3-16*50	3-16*50	3-16*50
主轴锥度 Spindle taper	-	R8(选配 opt.ISO40)	R8(选配 opt.ISO40)	R8/1SO40	R8/1SO40
卧轴锥度 Horizontal spindle taper	-	——	——	1SO40	1SO40
主轴转速范围 (级数) Spindle speed range(steps)	rpm	50HZ:65-4500,60HZ:80-5440(16) (选配 opt. 无段 (variable)65-4000)		50HZ:65-4500,60HZ:80-5440(16) (选配 opt. 无段 (variable)65-4000)	
卧轴转速范围 (级数) Horizontal spindle speed range(steps)	rpm	——	——	45-1350(12)	
主轴行程 Spindle travel	mm	127	127	127	127
主轴进给范围（级数) Spindle feed range(steps)	mm	0.045,0.086,0.142 (3)		0.045,0.086,0.142(3)	
主轴端面到工作台距离 Spindle nose to table distance	mm	90-510	90-510	90-510	90-510
卧轴中心到工作台距离 Horizontal axis center to table Distance	mm	——	——	0-400	
主电机功率 Main motor power	kw	2.2(optional 3.7kw)	2.2(optional 3.7kw)	2.2(立 V)(optinoal 3.7 kw)/3(卧 H)	
铣头左右回转 Headrotation (left -right)	°	±90°	±90°	±90°	±90°
铣头前后回转 Headrotation(front-rear)	°	±45°	±45°	±45°	±45°
机床重量 Machine weight	kg	1400	1600	1750	1850
外形尺寸 (长 × 宽 × 高) Overall dimension	mm	1550*1650*2250	1550*1650*2250	1550*1650*2250	1550*1650*2250
Can be customized according to customer requirements					

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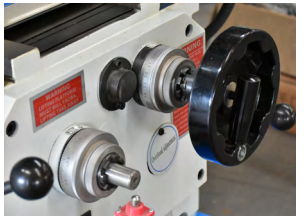
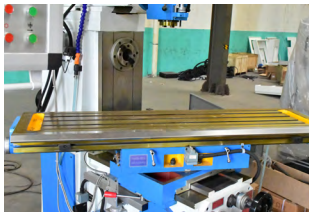
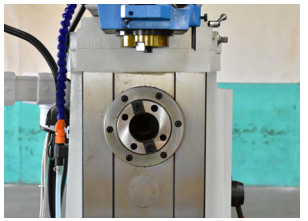
X6328 X6330 X6332 X6336

炮塔铣床

TURRET MILLING MACHINE







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▶ 主要参数 PRODUCT PARAMETERS

TECHNICAL SPECIFICATIONS	Units	X6328	X6330	X6332	X6336
工作台尺寸 Table size	mm	1200*280	1370*305	1370*320	1500*360
工作台行程 (X/Y)Table travel(X/Y)	mm	600/240/360	810/390/400	800/400/400	1000/320/450
T 型槽（数量 - 宽度 × 间距 ） T slot(number-width*pitch)	-	3-14*63	3-16*50	3-14*70	3-18*80
主轴锥度 Spindle taper	-	ISO 407:24	R8(选配 opt.ISO 40)	1SO 40	R8/1SO 40
卧轴锥度 Horizontal spindle taper	-	ISO40 7:24	——	1SO40	1SO40
主轴转速范围 (级数) Spindle speed range(steps)	rpm	50HZ:65-4500,60HZ:80-5440(16) (选配 opt. 无段 (variable)65-4000)			
卧轴转速范围 (级数) Horizontal spindle speed range(steps)	rpm	40-1300(12)	——	40-1300(12)	60-1800(12)
主轴行程 Spindle travel	mm	127	127	127	127
主轴端面到工作台距离 Spindle Nose to Table Distance	mm	140-500	50-450	140-540	90-510
卧轴中心到工作台距离 Horizontal axis spindle Center to table Distance	mm	0-360	120-520	0-400	0-450
主电机功率 Main motor power	kw	2.2(立 V)/3(卧 H)	2.2(立 V)/3(卧 H)	2.2(立 V)/3(卧 H)	3.7(立 V)/4(卧 H)
铣头左右回转 Head rotation (left -right)	°	±90°	±90°	±90°	±90°
铣头前后回转 Head rotation(front-rear)	°	±45°	±45°	±45°	±45°
机床重量 Machine weight	kg	1400	1850	2000	2400
外形尺寸 (长 × 宽 × 高) Overall dimension	mm	1550*1650*2250	1550*1650*2250	2200*1820*2350	2600*2200*2550
Can be customized according to customer requirements					

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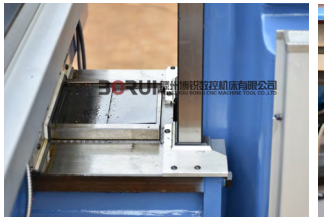
X6128 X6032 X6036 卧式铣床

HORIZONTAL MILLING MACHINE



我们公司产品均采用市场上名牌齿轮，电机，电器，及配件，质量优良，性能稳定。生产加工环节更是精益求精，确保每台产品的精度和稳定性能

Our company's products all use famous brand gears, motors, electrical appliances, and accessories on the market, with excellent quality and stable performance.The production and processing linksare more perfect to ensure the accuracy and stable performance of each product

▶ 主要特点 MAIN FEATURES

铣床上可以加工平面 (水平面、垂直面)、沟槽 (键槽、T 形槽、燕尾槽等) 分齿零件 (齿轮、花键轴、链轮)、螺旋形表面 (螺纹、螺旋槽) 及各种曲面。此外 , 还可用于对回转体表面、内孔加工及进行切断工作等

The milling machine can process planes (horizontal planes, vertical planes), grooves (keyways,T-slots, dovetail grooves,etc.), gear parts (gears, spline shafts, sprockets), spiral surfaces (threads, spiral grooves) and Various curved surfaces. In addition, it can also be used to process the surface of the revolving body the inner hole and the cutting work, etc.

▶ 主要参数 PRODUCT PARAMETERS

TECHNICAL SPECIFICATIONS	Units	X6128	X6032	X6036
工作台尺寸 Table size	mm	1200*280	1500*320	1500*360
工作台行程 (X/Y)Table travel(X/Y)	mm	680/280/400	1000/300/400	1000/320/450
T 型槽（数量 - 宽度 × 间距) T slot(number-width*pitch)		3-14*50	3-16*70	3-18*80
主轴锥度 Spindle taper		ISO40 7:24	IS0407:24	ISO507:24 ISO40 7:24
主轴转速范围 (级数) Spindle speed range(steps)	rpm	40-1300(12)	40-1300(12)	60-1800(12)
主轴中心到立柱表面距离 Spindle center to column surface Distance	mm	0-400	0-400	0-450
主电机功率 Main motor power	kw	3	3	4
机床重量 Machine weight	kg	1300	2050	2400
外形尺寸 (长 × 宽 × 高) Overall dimension	mm	1725*1450*1750	2070*1900*1850	2220*1790*1860

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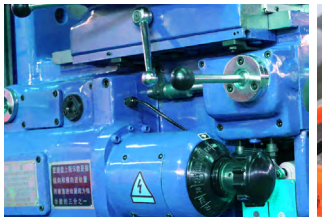
X6132 X6132B X6132BH X6140 卧式铣床

HORIZONTAL MILLING MACHINE



▶ 主要特点 MAIN FEATURES

铣床上可以加工平面 (水平面、垂直面)、沟槽 (键槽、T 形槽、燕尾槽等) 分齿零件 (齿轮、花键轴、链轮)、螺旋形表面 (螺纹、螺旋槽) 及各种曲面。此外 , 还可用于对回转体表面、内孔加工及进行切断工作等

The milling machine can process planes (horizontal planes, vertical planes), grooves (keyways,T-slots, dovetail grooves,etc.), gear parts (gears, spline shafts, sprockets), spiral surfaces (threads, spiral grooves) and Various curved surfaces. In addition, it can also be used to process the surface of the revolving body the inner hole and the cutting work, etc.

▶ 主要参数 PRODUCT PARAMETERS

TECHNICAL SPECIFICATIONS	Units	X6132	X6132B	X6132BH	X6140
工作台尺寸 Table size	mm	1325*320	1600*320	1600*320	1700*400
工作台承重 Table load	kg	500			800
T 型槽（数量 - 宽度 × 间距) T slot(number-width*pitch)	mm	3-18*70	3-18*70	3-18*70	3-18*90
工作台行程 (X/Y)Table travel(X/Y)		700/680 255 /240 370/350	900/880 255 /240 320/300	900/880 255 /240 410/390	900/880 315 /300 350/330
工作台进给范围 Table feed range	mm/min	XY23.5-1180 Z:8-394			
工作台快移速度 Table rapid traverse	mm/min	XY2300 Z:770			
主轴锥度 Spindle taper		ISO 50 7:24			
主轴转速范围 (级数) Spindle speed range(steps)	rpm	30-1500(18)			
立铣头最大回转角度 Vertical milling head max. rotation angle	°	±45°			
主轴端面到工作台距离 Spindle nose to table distance	mm	30-350	30-350	30-440	30-380
主电机功率 Main motor power	kw	7.5			11
进给电机功率 Feed motor power	kw	1.5			
机床重量（净重 / 毛重） Machine weight	kg	2700/3000	2800/3100	2900/3200	3950/4200
外形尺寸 (长 × 宽 × 高) Overall dimension	mm	2300*1770*1700	2300*1770*1700	2600*1770*1900	2560*2160*2100

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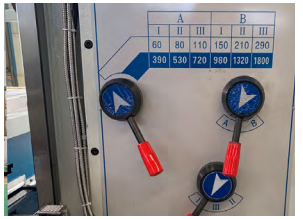
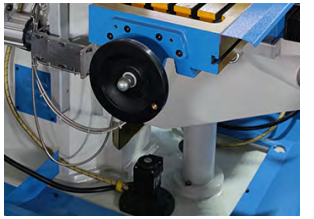
X6226 X6232 回转头铣床

ROTARY HEAD MILLING MACHINE





▶ 主要特点 MAIN FEATURES

铣床上可以加工平面 (水平面、垂直面)、沟槽 (键槽、T 形槽、燕尾槽等) 分齿零件 (齿轮、花键轴、链轮)、螺旋形表面 (螺纹、螺旋槽) 及各种曲面。此外 , 还可用于对回转体表面、内孔加工及进行切断工作等

The milling machine can process planes (horizontal planes, vertical planes), grooves (keyways,T-slots, dovetail grooves,etc.), gear parts (gears, spline shafts, sprockets), spiral surfaces (threads, spiral grooves) and Various curved surfaces. In addition, it can also be used to process the surface of the revolving body the inner hole and the cutting work, etc.

▶ 主要参数 PRODUCT PARAMETERS

TECHNICAL SPECIFICATIONS	Units	X6226	X6232
工作台尺寸 Table size	mm	1200*260	1370*320
工作台行程 (X/Y)Table travel(X/Y)	mm	600/280/400	800/320/400
T 型槽（数量 - 宽度 × 间距) T slot(number-width*pitch	–	5-14*40	3-16*60
主轴锥度 Spindle taper	-	ISO40	ISO40
主轴转速范围 (级数) Spindle speed range(steps)	rpm	48-1660(12)	48-1660(12)
主轴端面到工作台距离 Spindle nose to table surface Distance	mm	100-500	120-520
工作台进给范围 Table feed range(steps)	mm /min	X:48-370(8) YZ:manual	XY:22-555(8)Z:electric
立铣头最大回转角度 Vertical milling head max. rotation angle	°	360	360
主电机功率 Main motor power	kw	3	3
进给电机功率 Feed motor power	kw	0.75	1.1
机床重量 Machine weight	kg	1400	1700
外形尺寸 (长 × 宽 × 高) Overall dimension	mm	1660*1500*1750	1700*1560*1750

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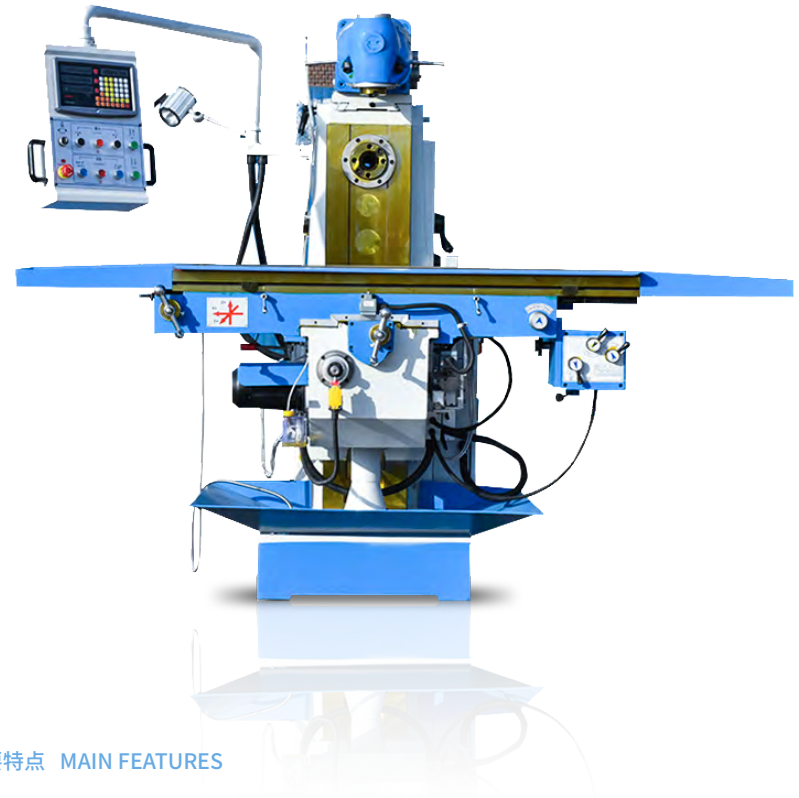
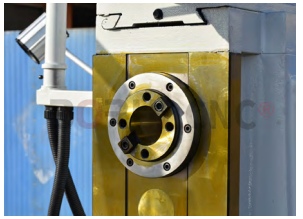
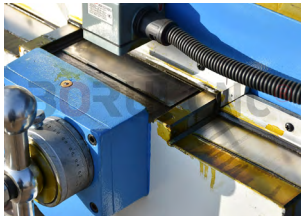
X6432 X6436 回转头铣床

ROTARY HEAD MILLING MACHINE







▶ 主要特点 MAIN FEATURES

铣床上可以加工平面 (水平面、垂直面)、沟槽 (键槽、T 形槽、燕尾槽等) 分齿零件 (齿轮、花键轴、链轮)、螺旋形表面 (螺纹、螺旋槽) 及各种曲面。此外 , 还可用于对回转体表面、内孔加工及进行切断工作等

The milling machine can process planes (horizontal planes, vertical planes), grooves (keyways,T-slots, dovetail grooves,etc.), gear parts (gears, spline shafts, sprockets), spiral surfaces (threads, spiral grooves) and Various curved surfaces. In addition, it can also be used to process the surface of the revolving body the inner hole and the cutting work, etc.

▶ 主要参数 PRODUCT PARAMETERS

TECHNICAL SPECIFICATIONS	Units	X6432	X6436
工作台尺寸 Table size	mm	1500*320	1500*360
工作台行程 (X/Y)Table travel(X/Y)	mm	1000/320/400	1000/320/400
T 型槽（数量 - 宽度 × 间距 ） T slot(number-width*pitch)	–	3-16*60	3-18*80
主轴锥度 Spindle taper	-	ISO40	ISO40
水平主轴锥度 Horizontal spindle taper	–	ISO40	ISO40
主轴转速范围 (级数) Spindle speed range(steps)	rpm	48-1660(12)	48-1660(12)
水平主轴速度范围（步骤）Horizontal spindle speed range(steps)	rmp	40-1300(12)	40-1300(12)
主轴端面到工作台距离 Spindle nose and table distance	mm	120-520	150-550
水平主轴与工作台面距离 Horizontal spindle axis to table distance	mm	0-400	0-400
工作台进给范围 Table feed range(steps)	mm /min	X Y:22-555(8) Z:electric	X Y:22-555(8) Z:electric
立铣头最大回转角度 Vertical milling head max. rotation angle	°	360	360
主电机功率 Main motor power	kw	3(立 V)/3(卧 H)	4(立 V)/4(卧 H)
进给电机功率 Feed motor power	kw	1.1	1.1
机床重量 Machine weight	kg	2100	2580
外形尺寸 (长 × 宽 × 高) Overall dimension	mm	2050*1750*2000	2550*2050*2050

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X7140A X7150A 床身铣床

BED TYPE MILLING MACHINE

▶ 主要特点 MAIN FEATURES

铣床上可以加工平面 (水平面、垂直面)、沟槽 (键槽、T 形槽、燕尾槽等) 分齿零件 (齿轮、花键轴、链轮)、螺旋形表面 (螺纹、螺旋槽) 及各种曲面。此外 , 还可用于对回转体表面、内孔加工及进行切断工作等

The milling machine can process planes (horizontal planes, vertical planes), grooves (keyways,T-slots, dovetail grooves,etc.), gear parts (gears, spline shafts, sprockets), spiral surfaces (threads, spiral grooves) and Various curved surfaces. In addition, it can also be used to process the surface of the revolving body the inner hole and the cutting work, etc.

▶ 主要参数 PRODUCT PARAMETERS

TECHNICAL SPECIFICATIONS	Units	X7140A	X7150A
工作台尺寸 Table size	mm	1400*400	2000*400
工作台行程 (X/Y)Table travel(X/Y)	mm	800*400	1500*500
T 型槽（数量 - 宽度 × 间距) T slot(number-width*pitch	–	3-18*100	3-18*100
主轴锥度 Spindle taper	-	ISO50	ISO50
主轴转速范围 (级数) Spindle speed range(steps)	rpm	18-1800	66-1440
主轴中心到立柱表面距 Spindle center to column surface distance	mm	520	600
主轴端面到工作台距离 Spindle nose to table distance	mm	150-650	100-650
主电机功率 Main motor power	kw	7.5	7.5
机床重量 Machine weight	kg	3860	5000
外形尺寸 (长 × 宽 × 高) Overall dimension	mm	2290*1840*2120	3000*2285*2340

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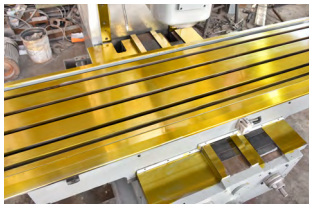
X713 X715 X716 床身铣床

BED TYPE MILLING MACHINE



▶ 主要特点 MAIN FEATURES

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▶ 主要参数 PRODUCT PARAMETERS

TECHNICAL SPECIFICATIONS	Units	X713	X715	X716
工作台尺寸 Table size	mm	1525*320	2100*500	2500*575
工作台行程 (X/Y)Table travel(X/Y)	mm	1050*470	1500*670	1800*600
T 型槽（数量 - 宽度 × 间距) T slot(number-width*pitch	–	3-14*80	4-20*100	3-22*152
主轴锥度 Spindle taper	-	ISO40	ISO50	ISO50
主轴转速范围 (级数) Spindle speed range(steps)	rpm	70-3620	35-1345	40-1200
主轴中心到立柱表面距 Spindle center to column surface distance	mm	70-570	0-670	49-949
主轴端面到工作台距离 Spindle nose to table distance	mm	450	610	110
主电机功率 Main motor power	kw	5	7.5	11
机床重量 Machine weight	kg	2300	7360	10000
外形尺寸 (长 × 宽 × 高) Overall dimension	mm	2565*2045*2290	3300*2380*2750	4300*3200*3300

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