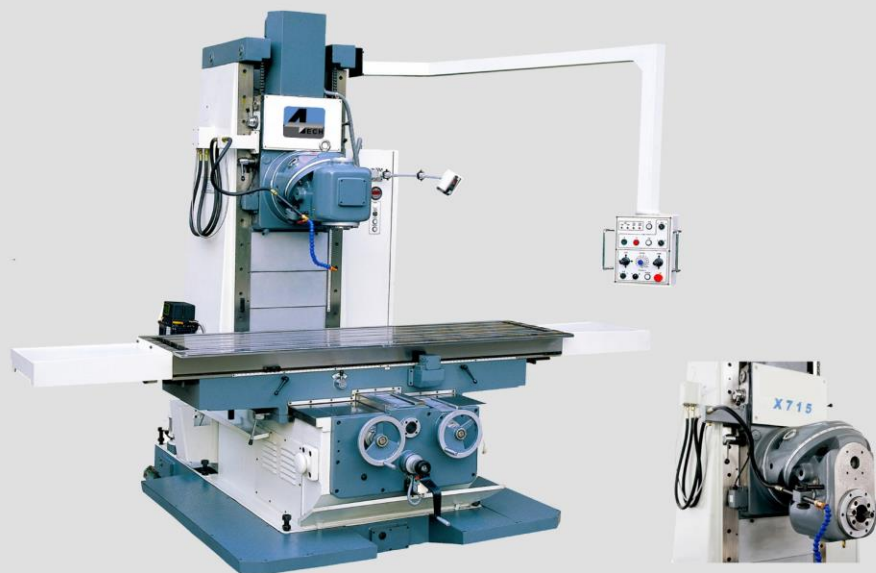


X715

BED-TYPE UNIVERSAL MILLING MACHINE



Characters:

Advanced design, large load, wide working range.
Rectangular guideways with good rigidity and stability.
Hardened and ground table surface and guideways.
Head swivels in 360° .

Specification	X715
Table size	2100×500mm
Table travel (X,Y)	1500×670mm
Vertical travel of headstock	0-670mm
Number/Width/Distance of T-slot	4-20-100mm
Max. load of table	2000kg
Feed speed	20-1800mm/min
Rapid feed speed	3500mm/min
Spindle speed range	35-1345rpm
Spindle speed step	12steps
Distance from spindle axis to column surface	610mm
Spindle motor power	7.5kw
Overall dimension	3300×2380×2750mm
Machine weight	7300kg

XA7140

BED-TYPE MILLING MACHINE



Characters:

MEEHANITE cast-iron construction.
Hardened and ground table surface and guideways.
Head swivels in $\pm 30^\circ$.
Infinitely variable speed.



Specification	XA7140
Table size	1400×400mm
Table travel	800(1000 optional)×400mm
Number/Width/Distance of T-slot	3-18-100mm
Max. load of table	800kg
Distance from spindle axis to column surface	520mm
Distance from spindle nose to table surface	150-650mm
Spindle taper	ISO50
Quill travel	105mm
Spindle speed range (infinitely variable speed)	18-1800rpm
Overall dimension	2290×1840×2120mm
Spindle motor power	7.5kw
Machine weight	3860kg

XW6032A/B

UNIVERSAL KNEE-TYPE MILLING MACHINE



Characters:

Rectangular guideways with good rigidity and stability.
Hardened and ground table surface and guideways.
Automatic feeds on X.Y axes, electric rise and down on Z axis.

Specification	XW6032A	XW6032B
Table size	1320×320mm	1320×320mm
Table travel	800×300mm	1000×300mm
Number/Width/Distance of T-slot	5-14-63mm	5-14-63mm
Spindle taper	ISO50(H)/ISO40(V)	ISO50(H)/ISO40(V)
Distance from spindle axis to table surface	0-400mm	0-400mm
Distance between spindle axis and boom	175mm	175mm
Spindle speed range	58-1800rpm/12	58-1800rpm/12
Spindle motor power	4kw	4kw
Overall dimension	2070×1900×1850mm	2070×2020×1850mm
Machine weight	2100kg	2200kg

XW6136

UNIVERSAL KNEE-TYPE MILLING MACHINE



Characters:

Rectangular guideways with good rigidity and stability.
Hardened and ground table surface and guideways.
Table swivels in $\pm 30^\circ$.
1000mm travel on X axis.

Specification	XW6136
Table size	1320×320mm
Table travel	1000×300mm
Number/Width/Distance of T-slot	5-14-95mm
Spindle taper	ISO50(H)/ISO40(V)
Distance from spindle axis to table surface	0-400mm
Distance between spindle axis and boom	175mm
Spindle speed range	58-1800rpm/12
Spindle motor power	4kw
Overall dimension	2070×2050×1950mm
Machine weight	2300kg

X6436

UNIVERSAL SWIVEL HEAD MILLING MACHINE



Characters:

Rectangular guideways with good rigidity and stability. Hardened and ground table surface and guideways. Table swivels in $\pm 35^\circ$. 1000mm travel on X axis. It is especially useful for precision machining of large-size workpieces.

Specification	X6436
Table size	1320×360mm
Table travel	1000×300×400mm
Number/Width/Distance of T-slot	3-14-95mm
Spindle taper	7:24 ISO50
Distance from horizontal axis to table surface	0-400mm
Distance from spindle nose to table surface	175-590mm
Spindle speed	58-1800rpm(H), 60-1750rpm(V)
Table swivel degree	$\pm 35^\circ$
Ram travel	500mm
Table feed speed	25-800mm/min(X,Y), 8-267mm/min(Z)
Rapid feed speed	1200mm/min(X,Y), 400mm/min(Z)
Spindle motor power	4kw(H), 4kw(V)
Overall dimension(L×W×H)	2070×2025×2020mm
Machine weight	2480kg

XN6436A

UNIVERSAL SWIVEL HEAD MILLING MACHINE



Characters:

Rectangular guideways with good rigidity and stability. Hardened and ground table surface and guideways. Table swivels in $\pm 35^\circ$. 1300mm travel on X axis. X/Y/Z axes servo motor drive. Automatic feeds on X,Y axes, electric rise and down on Z axis.

Specification	XN6436A
Table size	1650×360mm
Table travel	1300×320×420mm
Number/Width/Distance of T-slot	3-14-95mm
Spindle taper	7:24 ISO50
Spindle speed	12steps 58-1800rpm(H), 12steps 60-1750rpm(V)
Distance from horizontal axis to table surface	0-420mm
Distance from spindle nose to table surface	170-590mm
Distance from table center to column surface	230-550mm
Table swivel degree	$\pm 35^\circ$
Ram travel	500mm
Table feed speed	25-800mm/min(X,Y), 8-267mm/min(Z)
Rapid feed speed	1200mm/min(X,Y), 400mm/min(Z)
Spindle motor power	5.5kw(H), 4kw(V)
Feed servo motor	1.8kw, 11.5N.M
Overall dimension(L×W×H)	2550×2161×2102mm
Machine weight	2850kg

X6432

UNIVERSAL SWIVEL HEAD MILLING MACHINE

Characters:

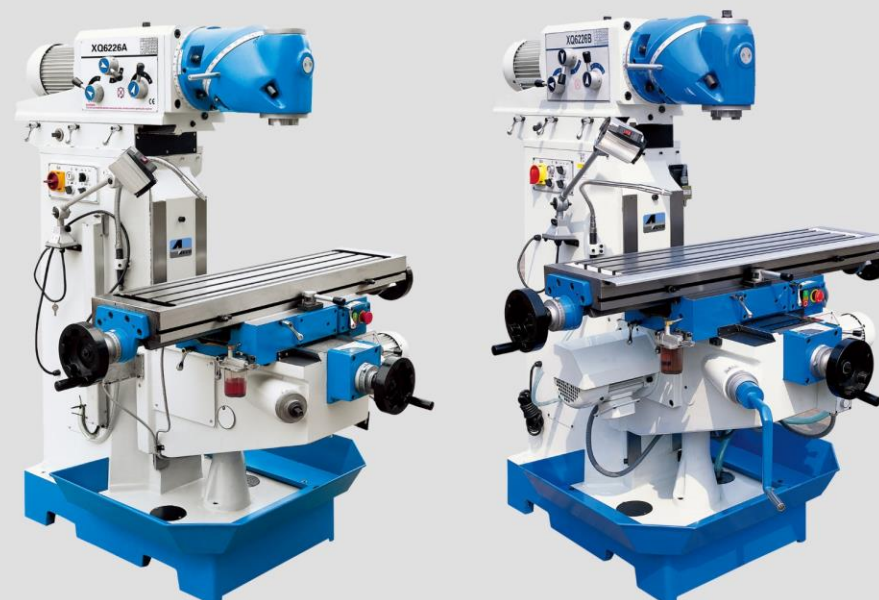
Rectangular guideways with good rigidity and stability.
Hardened and ground table surface and guideways.
Head swivels in 360° .
1000mm travel on X axis.
Automatic feeds on X.Y axes, electric rise and down on Z axis.



Specification	X6432
Table size	1320×320mm
Table travel	1000×300mm
Number/Width/Distance of T-slot	5-14-63mm
Spindle taper	ISO40(V/H)
Distance from spindle axis to table surface	220-660mm
Distance between spindle axis and boom	100-600mm
Spindle speed range	45-1600(V), 40-1300(H)
Table power feed speed range on X.Y.Z	20-360mm/min (X/Y), 422mm/min (Z)
Spindle motor power	3kw(V/H)
Overall dimension	2020×1710×1994mm
Machine weight	2100kg

XQ6226A/B

UNIVERSAL SWIVEL HEAD MILLING MACHINE



Characters:

Head swivels in 360° .
XQ6226A automatic feed on X, Y axes, manual on Z axis.
XQ6226B automatic feed on X, Y axes, electric rise and down on Z axis.

Specification	XQ6226A	XQ6226B
Table size	1120×260mm	1120×260mm
Table travel	600×270mm	600×270mm
Spindle taper	ISO40	ISO40
Distance from spindle nose to table surface	100-480mm	100-480mm
Max. end milling width	125mm	125mm
Max. vertical milling dia.	25mm	25mm
Spindle speed range	45-1660rpm	45-1660rpm
Swivel angle of swivel head	360°	360°
Overall dimension	1655×1500×1730mm	1655×1500×1730mm
Spindle motor power	2.2kw	2.2kw
Machine weight	1400kg	1480kg

X6332Z/XZ6326

MILLING DRILLING MACHINE



Specification	X6332Z	XZ6326
Table size	1320×320mm	1120×260mm
Table travel	800×300mm	600×300mm
Spindle taper	ISO40(V/H)	ISO40(V/H)
Distance from spindle nose and table surface	150-550mm	115-430mm
Spindle travel	120mm	120mm
Max.drilling dia.	50mm	30mm
Automatic drilling dia.	14mm(cast iron)	14mm(cast iron)
Max.end milling width.	125mm	125mm
Max.vertical drilling dia.	25mm	25mm
Max.Tapping dia.	M16	M16
Spindle speed range	90-2000rpm(V), 38-1310rpm(H)	67-2010rpm(V), 40-1300rpm(H)
Spindle motor power	2.2kw	1.5/2.2kw, 2.2kw
Overall dimension	1710×1720×2330mm	1580×1450×2150mm
Machine weight	2000kg	1350kg

XZ6350C/A

MILLING DRILLING MACHINE



Characters:

Hardend and ground table surface.

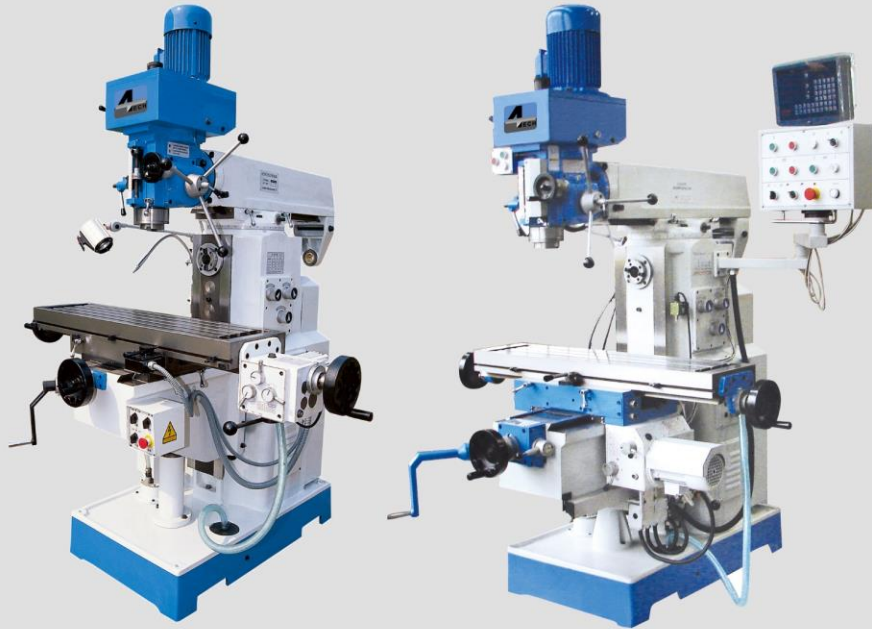
XZ6350C automatic feed on X axis, manual on Y, Z axes.

XZ6350A automatic feed on X, Y axes, manual on Z axis.

Specification	XZ6350C	XZ6350A
Table size	1120×260mm	1120×260mm
Table travel	600×230mm	600×270mm
Distance from spindle nose and table surface	100-400mm	100-400mm
Spindle travel	120mm	120mm
Max.drilling dia.	30mm	30mm
Max.end milling width.	100mm	100mm
Max.vertical drilling dia.	25mm	25mm
Spindle speed range	115-1750rpm(V), 40-1300rpm(H)	115-1750rpm(V), 40-1300rpm(H)
Spindle motor power	0.85/1.5kw(V), 2.2kw(H)	0.85/1.5kw(V), 2.2kw(H)
Overall dimension	1580×1330×2150mm	1655×1450×2150mm
Machine weight	1350kg	1500kg

XZ6350Z/XZ6350ZB

MILLING DRILLING MACHINE



Characters:

Hardend and ground table surface.

XZ6350Z Automatic spindle feed, automatic feed on X axis, manual on Y, Z axes.

XZ6350ZB Automatic spindle feed, automatic feed on X, Y axes, electric rise and down on Z axis

Specification	XZ6350Z	XZ6350ZB
Table size	1120×260mm	1120×260mm
Table travel	600×300mm	600×270mm
Distance from spindle nose to table surface	100-400mm	100-400mm
Spindle travel	120mm	120mm
Max.drilling dia.	30mm	30mm
Automatic drilling dia.	14mm(cast iron)	14mm(cast iron)
Max.end milling width.	125mm	125mm
Max.vertical drilling dia.	25mm	25mm
Max.Tapping dia.	M16	M16
Spindle speed range	90-2000rpm(V), 40-1300rpm(H)	90-2000rpm(V), 40-1300rpm(H)
Spindle motor power	2.2kw	2.2kw
Overall dimension	1520×1285×2150mm	1520×1290×2150mm

XZ6350ZS/XZ7550CW

MILLING DRILLING MACHINE



Specification	XZ6350ZS	XZ7550CW
Table size	1370×320mm	800×240mm
Table travel	800×320×400mm	400×200×330mm
Distance from spindle nose to table surface	100-530mm	60-390mm
Spindle travel	120mm	120mm
Max.drilling dia.	30mm	30mm
X,Y-axis rapid feed speed	1180mm/min	1180mm/min
Max.end milling width.	125mm	100mm
Spindle taper	ISO40(V), ISO40(H)	ISO30(V), ISO30(H)
Max.Tapping dia.	M16	M16
Spindle speed range	90-2000rpm(V), 40-1300rpm(H)	115-1750rpm(V), 58-1355rpm(H)
Spindle motor power	2.2kw, (V) , 3kw(H)	0.85/1.5kw(V) , 1.5kw(H)
Overall dimension	1750×1650×2250mm	1290×1220×2100mm
Weight	1700kg	970kg