



XZ6350Z

FRESADORA UNV VERTICAL-HORIZONTAL



The machine comes with :
the rack as the standard accessory and the shaft size is 22mm and 27mm
DRO , SINO Digital read out

Spindle taper	ISO40
Distance from vertical spindle to worktable	110-410mm
Distance from horizontal spindle to worktable	0-300mm
Distance from spindle to column	200-700mm
Spindle speed	(8 steps)90-2000rpm V, (12 steps)40-1300rpm(H)
Spindle travel	120mm
Table size	1120mm×280mm
Table travel	600mm/270mm/380mm
T-slot	5×14-63mm
Main motor	2.2KW(H/V)
Dimension	1520×1290×2150mm
N.W/G.W	1350/1500KG

Standard accessory,

Milling collect, Drilling chuck, Reduce sleeve, Flat-nose plier, Wrench, Lamp, Machine vise 125mm, Operation manual



ESCOPLO

CODIGO : SH-XZ63



Slotting head with the 0.25KW motor power,

stroke, 100mm
min. stroke per minute, 60
max. stroke per minute, 350
weight, 73kg

CABEZAL DIVISOR

CODIGO : DH-F11100A



项目 Items	规格 Specifications	F11100A
中心高 Center height mm		100
Swivel angle of spindle from horizontal to upward		≤5°
Horizontal position(downward)		≤5°
Rotating angle of spindle for one complete revolution of dividing handle		9° (540grad, 1° each)
Min reading of vernier		10"
Worm gear ratio		1 : 40
Taper of spindle bore	MT3	
Width of locating key mm	14	
Diameter of short taper of spindle for mounting flange mm	Φ41.275	
Numbers of hole in dividing plate	第一面 1st plate	24 25 28 30 34 37 38 39 41 42 43
	第二面 2nd plate	46 47 49 51 53 54 57 58 59 62 66
Change Gear	Module 齿数 Teeth Numbers	1.5 25 30 35 40 50 55 60 70 80 90 100
分度手柄一整转主轴单个分度误差 Individual indexing error of the spindle for one complete revolution of diving handle		±45"
主轴在任意1/4圆周上的累积误差 Cumulate error in any 1/4 periphery of spindle		±1"
Max bearing kg		100
Net weight kg		67
Gross weight kg		79
Overall dimensions mm		616 × 465 × 265

MESA DIVISORAHOR-VER

CODIGO : RT-TSL250



项目 Items	规格 Specifications	TSL250(HV-1.0)
工作圆直径 Table diameter mm		Φ250
分度中心孔直径 (莫氏) Morse taper of the center hole		
工作圆至表衬中心高 Height of center for Vern traversing mm		165
分度T型槽宽度 Width of the T-slot mm		
分度T型槽相邻角度 Adjacent angle of table T-slots		
定位键宽度 Width of the locating key mm		16
蜗杆齿数 Module of the worm gear		2
蜗杆副传动比 Transmission ratio of the worm gear		1:40
工作台面厚度 Thickness of the table		38
蜗杆每转所代表的转台度数 Rotating angle of table with one revolution of the worm		4° (1° per
分度最小分度 Minimum value of vernier		10
分度精度 Indexing accuracy		
最大承载 (卧式) Max bearing (with table Hor.) kg		200
最大承载 (立式) Max bearing (with table Ver.) kg		100