Precision Universal Angle Plate

- Precision grounded.
- Rigid design.
- The table can swivel 360º,and tilts 45º
- It can put tool maker vise VMV-type VDV-type or 3 jaw chuck for clamping
- The graduction for accurate reading

ORDER NO.	A	B	C	D	E	F	G	H	I	J	G.W (kgs)	CODE NO.
VUA-408	100	200	125	110	82	50	16	182	30	12	15	2003-055
VUA-510	126	250	125	110	82	50	16	182	40	12	18.1	2003-056

Precision Universal Angle Chuck

NEW

With VSC-4 Chuck

- Precision graduction for accurate reading.
- Its swivelling and tilting features make this unit well suited for straight or inclined surface, angular driling machining on various machine tools.
- With VSC-4 3-Jaw chuck.
- O.D. clamping Ø3-90 mm,
- I.D. clamping Ø32-84 mm.
- Tolerence ±0.01mm/100mm.
- 2 axis with angle scale
- For angle setting
- Chuck indexing / Rotating setting
- Tilting Features same as VUA series, Page B5.

ORDER NO.	A	B	C	D	E	F	G.W (kgs)	CODE NO.
VUA-100J	180	77	181	112	110	16	14	2003-060

Tool Makers Vise

- Material:SKS2
- Hardness:HRC 58˚-60˚
- Squareness:Within 0.005m/m

ORDER NO.	A	B	C	D	E	F	G	H	I	J	N.W (kgs)	CODE NO.
VC20	135	48	42	20	22	23	62	40	M6	5x7	1.3	2003-070
VC25	160	70	62	30	32	33	80	45	M6	8x7	3.6	2003-071
VC30	175	73	65	32	33	35	95	45	M6	8X7	4	2003-072

Tool Makers Vise

- Material:SKS2
- Hardness:HRC 58˚-60˚
- Squareness:Within 0.005m/m

ORDER NO.	A	B	C	D	E	F	G	H	I	J	N.W (kgs)	CODE NO.
V-VE20	90	60	50	25	25	25	32	32	M5	6x6	2	2003-080
V-VE25	160	70	62	30	32	33	80	45	M6	8x7	4.7	2003-081
V-VE30	175	73	65	32	33	35	95	45	M6	8X7	5.4	2003-082