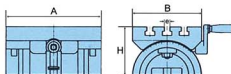




Adjustable Tilting Angle Tables

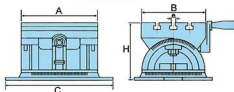


- Worm Gear and Crank Handle easy to adjust an angle.
- 0~90° Range (45° each side of center).
- Graduated in degrees for setting purposes.
- Table surface is ground. Machined T-slots.
- Low profile design.
- Perfect for setting work at any angle during milling, drilling or other operations.
- Heavy and sturdy construction.

Order No.	Model No.	Table Size			T-Slot e	Weight Kgs / Lbs
		A	B	H		
6090-07	ETT-7	7"/180	5"/130	91	1/2"/12	7 / 15.4
6090-10	ETT-10	10"/250	7"/180	133	1/2"/12	18 / 39.6
6090-12	ETT-12	12"/300	9.05"/230	170	1/2"/12	33 / 72.6
6090-15	ETT-15	15"/380	10.24"/260	185	5/8"/16	53 / 116.6
6090-24	ETT-24	24"/600	12"/300	205	3/4"/18	129 / 283.8

• Any specifications may be changed without notice.

Adjustable Tilting Angle Table With Indexing Bases

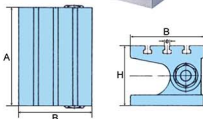


- With a 360° index swivel base for circular angles setting.
- Worm Gear and Crank Handle easy to adjust an angle.
- 0~90° Range (45° each side of center).
- Graduated in degrees for setting purposes.
- Table surface is ground. Machined T-slots.
- Perfect for setting work at any angle during milling, drilling or other operations.
- Heavy and sturdy construction.

Order No.	Model No.	Table Size			T-Slot e	Weight Kgs / Lbs
		A	B	H		
6091-07	ETT-7-IB	7"/180	5"/130	5.43"/138	1/2"/12	15 / 33
6091-10	ETT-10-IB	10"/250	7"/180	7.76"/197	1/2"/12	40 / 88
6091-15	ETT-15-IB	15"/380	10.24"/260	9.76"/248	5/8"/16	88 / 193.6

• Any specifications may be changed without notice.

Swivel Angle Plates



- Adjustable from horizontal to vertical (0 to 90°) graduation.
- Two screws to lock setting, Saves setup time.
- Table surface is ground. Machined T-slots.
- Heavy casting and rugged construction.

Order No.	Model No.	Table Size			T-Slot e	Weight Kgs / Lbs
		A	B	H		
6092-06	EAP-6S	6"/150	5"/130	102	3/8"/10	6.8 / 15
6092-08	EAP-8S	8"/200	6"/150	126	1/2"/12	11 / 24.2
6092-10	EAP-10S	10"/250	8"/200	133	1/2"/12	27 / 59.4
6092-12	EAP-12S	12"/300	10"/255	178	9/16"/14	46 / 101
6092-15	EAP-15S	15"/380	12"/300	250	5/8"/16	76 / 167

• Any specifications may be changed without notice.



CROSS SLIDING WORK TABLES

Cross Sliding Work Tables

- Ideal use on drilling or milling machines.
- Dovetail-shaped slide guides greatly improve table rigidity and prevent feed wiggling.
- Precise and smooth slide action.
- Heavy casting and sturdy construction.
- Accuracy: Within 0.05m/m(0.002") per 100m/m(4").



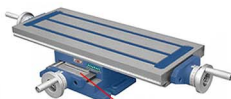
ECT-47-21



ECT-79-22

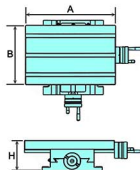


ECT-913-23



ECT-1017-24
ECT-1024-25

Screw Guard



Optional: Screw Guard(Chip, Scrap cover)

mm / inches

Order No.	Model No.	Table Size A x B	Travel of Table X & Y	T-Slot Width No. of T-Slots	Overall Height	Dial Graduated	N.W. / G.W.
6161-21	ECT-47-21	185 x 100 (7.28" x 3.94")	80 x 50 (3.15" x 1.97")	10mm/m(3/8") / 3	102 (4.02")	0.02m/m	11 / 12 Kgs
6161-22	ECT-79-22	225 x 175 (8.86" x 6.89")	105 x 90 (4.13" x 3.54")	12mm/m(1/2") / 2	108 (4.25")	0.02m/m	16 / 17 Kgs
6161-23	ECT-913-23	330 x 220 (13" x 8.66")	190 x 100 (7.48" x 3.94")	12mm/m(1/2") / 3	115 (4.53")	0.02m/m	22 / 26 Kgs
6161-24	ECT-1017-24	425 x 240 (16.73" x 9.45")	225 x 150 (8.86" x 5.91")	12mm/m(1/2") / 3	125 (4.92")	0.03m/m	42 / 46 Kgs
6161-25	ECT-1024-25	600 x 240 (23.62" x 9.45")	400 x 150 (15.75" x 5.91")	12mm/m(1/2") / 3	125 (4.92")	0.03m/m	52 / 57 Kgs

• Any specifications may be changed without notice.

Rotary Cross Sliding Work Tables

- With a 360° index swivel base for circular angles setting.
- Ideal use on drilling or milling machines.
- Dovetail-shaped slide guides greatly improve table rigidity and prevent feed wiggling.
- Precise and smooth slide action.
- Heavy casting and sturdy construction.
- Accuracy: Within 0.05m/m(0.002") per 100m/m(4").



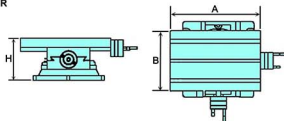
ECT-79-32R



ECT-913-33R



ECT-1017-34R
ECT-1014-35R



Optional: Screw Guard(Chip, Scrap cover)

mm / inches

Order No.	Model No.	Table Size A x B	Travel of Table X & Y	T-Slot Width No. of T-Slots	Overall Height	Dial Graduated	N.W. / G.W.
6162-32	ECT-79-32R	225 x 175 (8.86" x 6.89")	105 x 90 (4.13" x 3.54")	12mm/m(1/2") / 2	138 (5.43")	0.02m/m	17 / 18 Kgs
6162-33	ECT-913-33R	330 x 220 (13" x 8.66")	190 x 100 (7.48" x 3.94")	12mm/m(1/2") / 3	155 (6.10")	0.02m/m	29 / 34 Kgs
6162-34	ECT-1017-34R	425 x 240 (16.73" x 9.45")	225 x 150 (8.86" x 5.91")	12mm/m(1/2") / 3	165 (6.50")	0.03m/m	48 / 54 Kgs
6162-35	ECT-1024-35R	600 x 240 (23.62" x 9.45")	400 x 150 (15.75" x 5.91")	12mm/m(1/2") / 3	165 (6.50")	0.03m/m	55 / 62 Kgs

• Any specifications may be changed without notice.



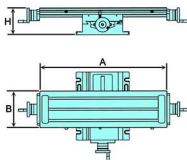
CROSS SLIDING WORK TABLES

Heavy Duty Precision Cross Sliding Work Tables



ECT-829-P26H

- Heavy casting and sturdy construction for heavy duty work.
- Rigid and precise compound sliding table for coordinate drilling on radial, column, and bench drill presses.
- Dovetail-shaped slide guides greatly improve table rigidity and prevent feed wiggling.
- Precise and smooth slide action.
- Accuracy: Within 0.03m/m (0.0012") per 100m/m (4").



mm / inches

Order No.	Model No.	Table Size A x B	Travel of Table X & Y	T-Slot Width No. of T-Slots	Overall Height	Dial Graduated	N.W. / G.W.
6163-24	ECT-1017-P24H	425 x 240 (16.73" x 9.45")	225 x 150 (8.86" x 5.91")	12m/m (1/2") / 3	150 (5.91")	0.02m/m	45 / 49 Kgs
6163-25	ECT-1024-P25H	600 x 240 (23.62" x 9.45")	400 x 150 (15.75" x 5.91")	12m/m (1/2") / 3	150 (5.91")	0.03m/m	53 / 58 Kgs
6163-26	ECT-829-P26H	730 x 210 (28.74" x 8.27")	500 x 210 (19.69" x 8.27")	12m/m (1/2") / 3	154 (6.06")	0.03m/m	68 / 74 Kgs

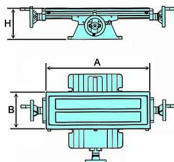
• Any specifications may be changed without notice.

BF-type Cross Sliding Tables



ECT-720BF

- Supports working with drilling, milling machines, etc, providing perfect positioning during.
- Sturdy construction for heavy duty work.
- Dovetail-shaped slide guides greatly improve table rigidity and prevent feed wiggling.
- Precise and smooth slide action.
- Accuracy: Within 0.05m/m (0.002") per 100m/m (4").



mm / inches

Order No.	Model No.	Table Size A x B	Travel of Table X & Y	T-Slot Width No. of T-Slots	Overall Height	Dial Graduated	N.W. / G.W.
6164-16	ECT-516BF	400 x 120 (15.75" x 4.72")	220 x 160 (8.66" x 6.30")	12m/m (1/2") / 3	145 (5.71")	0.04m/m	24 / 28 Kgs
6164-20	ECT-720BF	500 x 180 (19.69" x 7.09")	280 x 175 (11.02" x 6.89")	12m/m (1/2") / 3	151 (5.94")	0.04m/m	46 / 51 Kgs
6164-28	ECT-728BF	700 x 180 (27.56" x 7.09")	480 x 175 (18.9" x 6.89")	12m/m (1/2") / 3	151 (5.94")	0.05m/m	55 / 61 Kgs

• Any specifications may be changed without notice.



COMPOUND SLIDE WORK TABLES

P-type Compound Sliding Tables

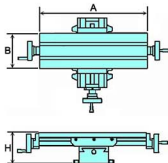


ECT-618P1



ECT-618P2

- For small milling works on table column drilling machines.
- Hand wheel at each end of the table-top allows positioning from either side.
- Dovetailing guiding adjustable via gibs for heavy loads.
- Locking screws allow table to lock in place.
- Working table surface grounded.
- Rugged cast iron constructions.



Order No.	Model No.	Table Size A x B	Travel of Table X & Y	T-Slot Width No. of T-Slots	Overall Height	Dial Graduated	mm / inches	
							N.W. / G.W.	
6170-01	ECT-618P1	473 x 155 (18-5/8" x 6")	305 x 180 (12" x 7-1/8")	14mm/m(9/16") / 2	134 (5-1/4")	0.025(0.001")	26 / 28 Kgs	
6170-02	ECT-618P2	473 x 155 (18-5/8" x 6")	305 x 180 (12" x 7-1/8")	14mm/m(9/16") / 2	134 (5-1/4")	0.025(0.001")	26 / 28 Kgs	

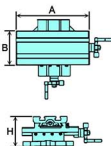
• Any specifications may be changed without notice.

Compound Sliding Table

- Heavy duty slide used for all kinds of positioning milling, drilling, optical viewing and staging.
- Adjustable gibs for heavy loads.
- Small graduated dials can be rotated to any point and locked down with a set screw.



ECT-512CS



Standard Compound Slide Table

- A small low silhouette table for light-duty work.
- Table fastens readily to the drill press table by means of a central base bolt.
- With adjustable gibs.
- Rotatable and graduated 360°, locks by two set screws and internal locking shoes.



ECT-77R

Order No.	Model No.	Table Size A x B	Travel of Table X & Y	T-Slot Width No. of T-Slots	Overall Height	Dial Graduated	mm / inches	
							N.W. / G.W.	
6171-12	ECT-512CS	300 x 140 (11.81" x 5.52")	180 x 105 (7.09" x 4.13")	16mm/m(5/8") / 2	123 (4.84")	0.025(0.001")	17 / 18 Kgs	
6171-77	ECT-77R	180 x 180 (7" x 7")	110 x 110 (4.33" x 4.33")	16mm/m(5/8") / 2	108 (4.25")	2.54 (0.100")	9 / 9.6 Kgs	

• Any specifications may be changed without notice.



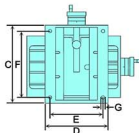
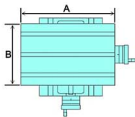
CROSS SLIDING WORK TABLES

WS-type Cross Sliding Work Tables



- Ideal for all drill stands, drilling and milling machines.
- Dovetail guiding adjustable via gibs for heavy loads.
- Indispensable for precise drilling and milling.
- Accurately adjustable with trapezoidal thread spindles.
- Precise scale for better working.
- This support table is completely pre-assembled, except for the crank brackets.
- Durable construction with fine grain cast iron castings.
- Accuracy: 0.03mm/m (0.0012") per 100m/m (4").

	ECT-450WS	ECT-550WS
A	445m/m	550m/m
B	169m/m	190m/m
C	280m/m	337m/m
D	262m/m	316m/m
E	139m/m	169m/m
F	176m/m	261m/m
G	∅13m/m	∅14m/m
H	112m/m	120m/m



mm / inches

Order No.	Model No.	Table Size A x B	Travel of Table X & Y	T-Slot Width No. of T-Slots	Overall Height	Dial Graduated	N.W. / G.W.
6165-45	ECT-450WS	445 x 169 (17.52" x 6.65")	180 x 100 (7.09" x 3.94")	12mm/m (1/2") / 3	112 (4.41")	0.04 m/m	27 / 30 Kgs
6165-55	ECT-550WS	550 x 190 (21.65" x 7.48")	255 x 130 (10.04" x 5.12")	12mm/m (1/2") / 3	120 (4.72")	0.04 m/m	36 / 40 Kgs

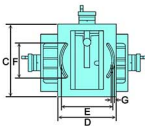
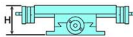
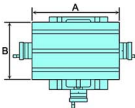
• Any specifications may be changed without notice.

WSL-type Cross Sliding Work Table



- Sturdy construction for heavy duty work.
- Intenden for precise machining, milling and drilling.
- Dovetail guiding adjustable via gibs for heavy loads.
- Accurately adjustable with trapezoidal thread spindles.
- Precise scale for better working.
- Accuracy: 0.03mm/m (0.0012") per 100m/m (4").

	ECT-650WSL
A	642m/m
B	205m/m
C	270m/m
D	338m/m
E	305m/m
F	151m/m
G	12.3m/m
H	160m/m



mm / inches

Order No.	Model No.	Table Size A x B	Travel of Table X & Y	T-Slot Width No. of T-Slots	Overall Height	Dial Graduated	N.W. / G.W.
6166-65	ECT-650WSL	642 x 205 (25.3" x 8.07")	390 x 150 (15.35" x 5.91")	14mm/m (9/16") / 3	155 (6.10")	0.04 m/m	61 / 66 Kgs

• Any specifications may be changed without notice.