

Quality Metal Forming Machinery

Model	Mild Steel	Stainless Steel	Brass/Aluminum	Machine Length	Machine Height	Table Height	Backgauge	Support Arm Length	# of Support Arms 46" lg	Knives	Knife Clearance	Rake Angle Min.	Rake Angle Max	# of Hold-down Pins	Hold Down Force	Strokes per Minute	Motor	Approx. Oil Capacity	Machine Weight
	in.			in.						in.		in			tons		hp.	us gal.	lbs
E1/4"-6'	1/4	3/16	3/8	94	100	34	36	36	2	1 X 3	.002-.018	1/8	7/16	10	18	24-63	20	70	16,000
E1/4"-8'				118	100				2					13	24	20-50		95	18,000
E1/4"-10'				142	100				2					16	29	16-56		120	20,000
E1/4"-12'				166	100				3					19	35	14-53		140	22,000
E1/4"-14'				190	102				3					22	41	12-50		160	25,000
E3/8"-8'	3/8	1/4	1/2	120	102	34	36	36	2	1 X 3	.002-.026	1/8	9/16	13	24	13-53	25	95	22,000
E3/8"-10'				144	102				2					16	29	11-50		120	25,000
E3/8"-12'				168	102				3					19	35	9-49		140	28,000
E3/8"-14'				192	105				3					22	41	8-47		160	36,000
E1/2"-10'	1/2	3/8	3/4	146	106	34	36	36	2	1 X 4	.002-.035	1/8	5/8	16	42	9-40	40	130	26,000
E1/2"-12'				170	108				3					19	50	8-48		140	29,000
E1/2"-14'				196	110				3					22	58	7-37		160	39,000
E1/2"-16'				220	112				36					25	66	6.5-36		185	49,000
E3/4"-10'	3/4	1/2	1	150	112	36	36	36	2	1 X 4	.002-.053	1/8	5/8	16	57	7-34	50	140	37,000
E3/4"-12'				174	115				3					19	68	6-33		160	42,000
E3/4"-14'				198	118				3					22	79	5.5-32		185	49,000
E3/4"-16'				222	121				4					25	90	5-31		185	58,000

*All specifications & dimensions are subject to change without notice. Longer machines & greater capacity available upon request.