



SMX 8x3200

Standard configuration:

- swing beam
- Controller Elgo
- small cutting angle on the upper and the lower blade
- big length backgauge based on Ball screws and Linear guides
- goniometer for cutting sheet metals in certain angles
- electrical components (Telemechanique, Schneider, ABB, Siemens)
- back protection system with laser beams



Controller ELGO P87



Goniometer

TYPE SMX	SHEARING LENGTH (mm)	SHEARING THICKNESS (for st42) (mm)	SHEARING THICKNESS (for st70) (mm)	SHEARING ANGLE	THROAT DEPTH (mm)	MAIN MOTOR POWER (kW)	WEIGHT (kg)	OVERALL DIMENSIONS (LxWxH) (mm)
4x2500	2500	4	2,5	1o 30'	80	5,5	3400	3150x1480x1500
4x3200	3200	4	2,5	1o 30'	80	5,5	4400	3850x1600x1550
4x4000	4000	4	2,5	1o 30'	80	5,5	7000	4650x1755x1650
4x6000	6000	4	3	1o	85	7,5	16500	6700x1900x1900
6x2500	2500	6	4	1o 30'	145	7,5	4900	3180x1580x1670
6x3200	3200	6	4	1o 30'	145	7,5	6050	3880x1680x1670
6x4000	4000	6	4	1o 30'	145	7,5	8500	4680x1900x1750
6x6000	6000	6	4	1o 30'	140	11	17500	6760x2310x2150
8x2500	2500	8	5	1o 30'	145	11	5900	3200x1700x1750
8x3200	3200	8	5	1o 30'	145	11	7350	3900x1900x1780
8x4000	4000	8	5	1o 30'	145	11	10000	4700x2050x1820
8x6000	6000	8	5	1o 15'	150	18,5	19500	6920x2300x2150
10x2500	2500	10	6	2o 00'	300	18,5	8500	4020x2050x1900
10x3200	3200	10	6	2o 00'	300	18,5	12000	4080x2150x2000
10x4000	4000	10	6	1o 54'	300	18,5	15500	4900x2300x2050
10x6000	6000	10	6	2o 00'	320	18,5	38500	7000x3100x2700
12x2500	2500	12	7	2o 00'	300	18,5	8300	3100x2100x1900
12x3200	3200	12	7	2o 00'	300	18,5	12000	4100x2150x2000
12x4000	4000	12	7	1o 54'	300	18,5	15500	4900x2350x2150
16x2500	2500	16	10	2o 09'	315	22	11500	3100x2300x2100
16x3200	3200	16	10	2o 00'	315	22	15000	4200x2300x2150
16x4000	4000	16	10	2o 00'	315	30	21000	4900x2550x2500
16x6000	6000	16	10	2o 30'	320	37	45500	7100x3150x2780
20x2500	2500	20	12	2o 30'	320	30	17000	3450x2640x2350
20x3200	3200	20	12	2o 30'	320	30	23000	4250x2780x2390
20x4000	4000	20	12	2o 30'	320	37	27500	5050x2780x2490
20x6000	6000	20	12	2o 30'	320	55	51500	7200x3600x3200