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GENERAL DESCRIPTION

Positioners of the L-range are used for welding, grinding and positioning purposes.

Apart from the motorized turning drive of the faceplate, this range of positioners provides electric tilting and hydraulic lifting. Infinitely variable workpiece positioning ensures ideal ergonomic and economic working positions.



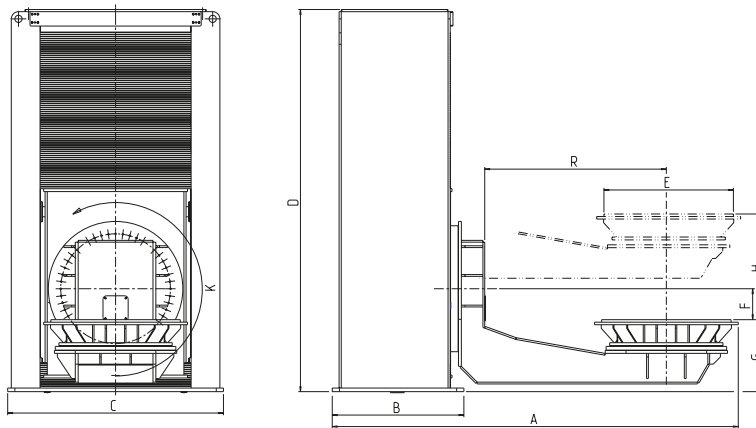
TECHNICAL DATA:

- Turning drive: Geared AC-motor, controlled by an inverter is driving the face plate via pinion / toothed slewing ring
- Tilting movement: Geared AC-motor, controlled by an inverter via pinion / toothed slewing ring
- Height adjustment: hydraulic
- Electrics: 400V, 3PH., 50 Hz
(other voltages possible)

- We reserve the right to alter specifications without prior notice -



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Model	Load capacity	Rotation torque	Max. swing radius	Faceplate-tilting axis	Faceplate height	Faceplate diameter	Lifting stroke	Tilting angle	Total width	Frame width	Frame length	Height	No. Of slots	Earthing Amp
			R	F	G	E	H	K	A	B	C	D		
	lbs	inch*lbs	inches	inches	inches	inches	inches	°	inches	inches	inches	inches		Amp
L 500	1100	6510	30	4	30	20	30	+/- 180	59,04	32	42	80	6	300
L 1000	2200	13000	30	6	30	31	30	+/- 180	70,8	40	48	100	6	300
L 1500	3300	19500	50	6	40	47	40	+/- 180	102,36	48	55	120	6	300
L 2000	4400	26000	50	6	40	47	40	+/- 180	110,28	52	70	125	6	600
L 5000	11000	65000	50	6	40	51	47	+/- 180	118,08	60	80	150	6	600
L 10000	22000	130000	60	8	60	51	60	+/- 180	125,88	65	100	170	6	600
L 15000	33000	195000	60	10	60	59	60	+/- 180	141,72	70	120	175	6	600
L 20000	44000	260000	80	12	60	59	60	+/- 180	157,44	80	135	190	6	600
L 30000	66000	390000	80	16	60	79	60	+/- 180	177,12	100	150	190	6	600
L 40000	88000	520000	80	20	60	79	60	+/- 180	196,8	120	180	205	6	600

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