

FEATURES

- Steel and brass solidly pressed laminated top plate.
- Extremely low height for better job accommodation and easy disposal of grinding dust.
- Made with super powerful NdFeB, new generation magnets.
- Progressive power is obtained by rotating the lever from 0° to 180°.
- Unique design of the chuck minimizes the movement of top plate when switched on, resulting in better job accuracy.



APPLICATIONS

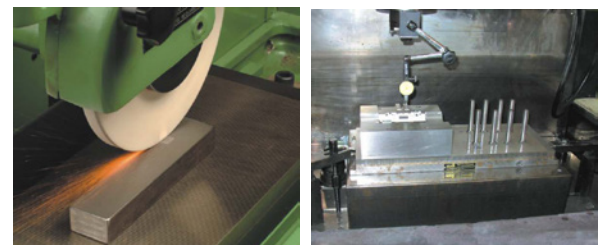
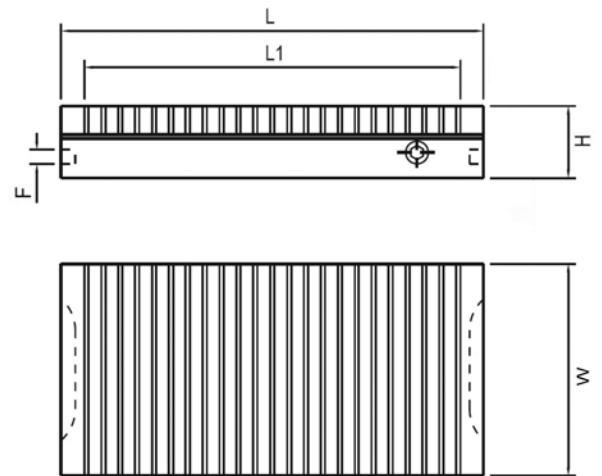
- Most suitable for EDM, grinding and similar applications.
- Enables grinding of thin and small work pieces that hitherto presented problems in holding.
- Stable magnet grid movement provides highest precision grinding.

Package includes Allen Key, Bolts, Toe-clamp & T-nut
 Pole Pitch : Fine - 0.5mm brass + 1.5mm steel
 Clamping force: Up to 12 kg/cm² for larger components

Product Code : NEG

All dimensions are in mm

Model No.	L	W	H	L1	F	WT (Kgs)
NEG-1370	130	70	49	101	10	3
NEG-1710	175	100	49	140	10	7
NEG-2510	250	100	49	206	10	10
NEG-2512	250	120	49	206	10	11
NEG-4012	400	120	49	357	10	18
NEG-1515	150	150	51	108	10	9
NEG-2515	250	150	51	206	10	15
NEG-3015	300	150	51	257	10	18
NEG-3515	350	150	51	305	10	21
NEG-4015	400	150	51	357	10	24
NEG-4515	450	150	51	407	10	27
NEG-3020	300	200	51	257	10	24
NEG-3520	350	200	51	305	10	28
NEG-4020	400	200	51	357	10	32
NEG-4520	450	200	51	407	10	36
NEG-5020	500	200	51	454	10	40
NEG-6020	600	200	51	556	10	48
NEG-3525	350	250	56	305	10	38
NEG-4025	400	250	56	357	10	44
NEG-5025	500	250	56	454	10	55
NEG-6020	600	250	56	556	10	67
NEG-3030	300	300	56	257	10	36
NEG-4030	400	300	56	357	10	52
NEG-5030	500	300	56	454	10	79
NEG-6030	600	300	56	556	10	83



Due to continuous upgradation in design there could be changes in specification. Other sizes on request. Height of the unit may vary based on size. Before ordering, contact Lifton Magnets or your nearest dealer to confirm the suitability of this model for your application.

