

# NEOGRIP

PM

## MANUAL PERMANENT MAGNETIC CHUCK



### FEATURES

- Made with super powerful NdFeB new generation magnets.
- Steel and brass laminated top plate.
- Rigid construction.
- Accurate and stable working face.
- Incorporates universal pole pitch to accommodate variety of work pieces.

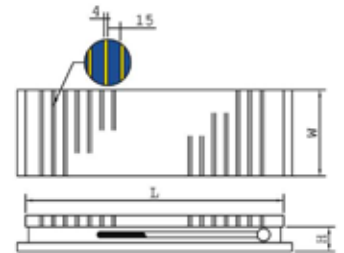
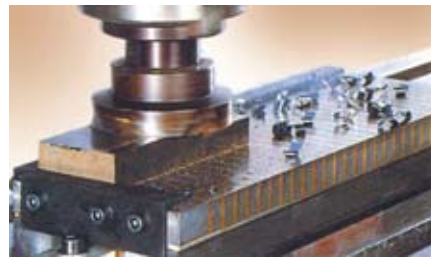
### APPLICATIONS

- Ideal for milling applications.
- Through drilling with laminated blocks is also possible.

Product Code : NG

All dimensions are in mm.

PART NO	TOP PLATE		POLE PIT CH	HEIGHT
	L	W		H
1510	150	100	19 (15+4)	70
1811	185	115		75
2512	250	125		
3015	300	150		
3515	350			
4015	400			
4515	450			
3020	300	200	78	
4020	400			
4520	450			
5020	500			
6020	600			



Due to continuous upgradation in design there could be changes in specification. Larger size chucks are made with two operating handles. Other sizes on request. Before ordering, contact Lifton Magnets or your nearest dealer to confirm the suitability of this model for your application.

MILLING

# NEOMILL

PM

## NEW-DESIGN MANUAL PERMANENT MAGNETIC CHUCK



Product Code : NM

All dimensions are in mm.

PART NO	WORKING SIZE		H
	L	W	
5020	450	200	95
6030	600	300	95

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



### FEATURES

- Approximately 3 times more powerful than any other permanent magnetic chuck.
- Minimizes clamping time, Ensures better dimensional accuracy and surface finish.
- Increases tool life.
- Made with super powerful new generation NdFeB magnets.
- Smooth and simple actuating mechanism.
- Rugged construction - exceptional longevity.

### APPLICATIONS

- Ideal for heavy duty milling applications.
- Machining of five face milling in one setting is possible.

