

LINE CARD

Workholding Chucks for Grinding & Turning

C2 Fine Division Permanent Chuck

Maximum holding power for general grinding and EDM applications



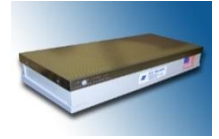
Size (in.)	Height (in.)	Weight (lbs.)
6 x 12	2.79"	
6 x 18	2.79"	
8 x 15	2.79"	
8 x 18	2.79"	
10 x 15	2.79"	
10 x 18	2.79"	
12 x 18	2.79"	
12 x 24	2.79"	

LBP Fine Division Long Bar Pole

Electromagnetic Chuck

Ideal for surface grinding small to medium parts.

Size (in.)	Watts	Height (in.)	Weight (lbs.)
4 x 8	26	2.88	22
6 x 12	50	2.88	46
6 x 18	85	2.88	70
8 x 15	95	2.88	80
8 x 18	100	2.88	100
8 x 24	150	2.88	130
10 x 15	82	2.88	130
12 x 24	141	3.13	185
16 x 32	294	3.69	312



SMART B series chuck with the LBP chucks. k control used

Additional sizes available upon request.

Rotary Permanent Chucks

FERROMAX & NEOGRIP – dependable magnetic holding for rotary surface grinding and turning applications.



NEOSTAR

Radial pole chuck designed for holding rings and bearing races, as well as solid rounds



FERROMAX Specifications				NEOSTAR Specifications			
Model	Total Dia. (in.)	Total Height (in.)	Weight (lbs.)	Size (mm)	Total Dia. (in.)	Total Height (in.)	Weight (lbs.)
6" Neogrip	6.09	2.75	22	150	5.9	2.24	18
8RF	7.87	3.06	33	200	7.9	2.24	31
10RF	9.87	3.06	46	300	11.8	2.87	90
12RF	11.81	3.06	71	500	19.7	2.95	260
16RF	15.75	3.94	146	600	23.6	2.95	374

Additional sizes available upon request.

NEOMILL – Permanent magnetic chuck for milling.



Size	Weight	Size	Weight	Size	Weight	Size	Weight
150 x 300	45	150 x 400	68	200 x 450	90	300 x 600	184