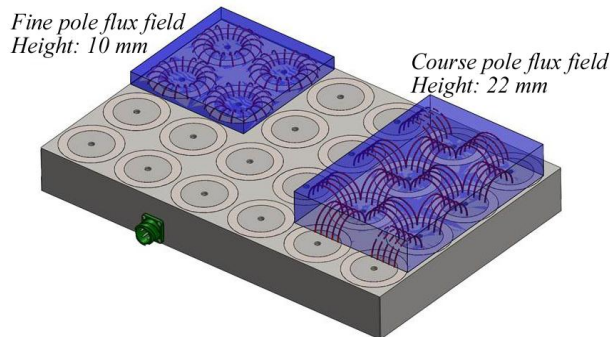


Multi-Flux Milling Magnet

The Multi-Flux Permanent-Electro Magnetic Chuck utilizes **Variable Field Technology** for all types of milling applications including (but not limited to) hardened steels. Employing a new type of magnetic material this high powered chuck can be energized in less than 1 second and with the DEMAGNETIZING CYCLE de-energized in less than 3 seconds. The Permanent-Electro Magnetic system requires power only to turn on and off the magnet making the product fail-safe.



Each Magnetic chuck has an all-steel surface and is supplied flush with no protrusions, no resin, and no soft alloys. The versatility of the MULTI-FLUX system allows the user to determine the flux height, field strength and clamping force of the magnet.



DocMagnet Multi-Flux Magnetic Milling Chucks provide the user with better workpiece accessibility, machining accuracy and speed of set-up.

DocMagnet offer a wide variety of top tooling accessories and our Design Engineers are on hand to provide magnetic solutions for special applications.

TECHNICAL SPECIFICATIONS:

MODEL	SIZE	POLES	VOLTAGE
DMMC-MX-0205	200x500x68 (7.874"x19.685"x2.677")	10	110/220
DMMC-MX-0303	300x300x68 (11.811"x11.811"x2.677")	9	110/220
DMMC-MX-0304	300x400x68 (11.811"x15.748"x2.677")	12	220/440
DMMC-MX-0306	300x600x68 (11.811"x23.622"x2.677")	18	220/440
DMMC-MX-0308	300x800x68 (11.811"x31.496"x2.677")	24	220/440
DMMC-MX-0310	300x1000x68 (11.811"x39.370"x2.677")	30	220/440
DMMC-MX-0404	400x400x68 (15.748"x15.748"x2.677")	16	220/440
DMMC-MX-0406	400x600x68 (15.748"x23.622"x2.677")	24	220/440
DMMC-MX-0408	400x800x68 (15.748"x31.496"x2.677")	32	440
DMMC-MX-0410	400x1000x68 (15.748"x39.370"x2.677")	40	440
DMMC-MX-0505	500x500x68 (19.685"x19.685"x2.677")	25	440
DMMC-MX-0506	500x600x68 (19.685"x23.622"x2.677")	30	440
DMMC-MX-0508	500x800x68 (19.685"x31.496"x2.677")	40	440

*Maximum size of chuck may be influenced by the voltage selected

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DocMagnet



A 3-year materials and labor warranty, as well as a performance guarantee, is offered with these products.

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