

Burnish & Polish Your Jewelry in a Fraction of the Time

RAYTECH MAGNETIC FINISHERS



CMF-410
852-0358



CMF-610
852-0304



CMF-900
852-0309

Magnetic finishing remains as today's state-of-the-art method to finish non-ferrous metals that have a high degree of intricacy with media as small as .010 in diameter and .250 in length stainless steel pins. These slightly magnetic pins when spinning on top of a magnetic plate can get into small slots and crevices where conventional media cannot get into. This method of finishing was first introduced to the jewelry industry with tremendous success for processing precious metals while saving time during the manufacturing and cleaning process.

Model	Item #	HP	Pin Capacity (grams)	Ring Capacity	Forward/Reverse Function	Variable Speed	Bowl Diameter In	Bowl Diameter mm	Timer	Voltage 115V 60Hz	Shipping Weight
CMF-410	852-0358*	1/32	100	8 - 12	Yes	Yes	4	100	Programmable	Yes	17 lbs
CMF-610	852-0304*	1/12	200	30	Yes	Yes	6	150	Programmable	Yes	25 lbs
CMF-900	852-0309	1/3	400	100	Yes	Yes	9	230	Programmable	Yes	55 lbs

* Supplied w/pins & compound.

CMF-410 115V	852-0358	\$665.00	\$625.00
CMF-610 115V	852-0304	1,165.00	1,095.00
CMF-900 115V	852-0309	1,755.00	1,665.00

(see gesswein.com for larger model not affiliated with this promotion)

BONUS

FREE SHIPPING!

Free Ground Shipping on these units ONLY. CMF-1200 is NOT applicable. Ground Shipping ONLY to the 48 Contiguous States. Cannot be Combined with any other offers/items. Drop-Ships from manufacturer. Allow 2-3 days to ship.

Bench Setter's Microscope

Lightweight yet durable, the Bench Setter's Microscope boasts an all-metal aluminum alloy body with premium components and chemical-resistant finishes providing stability and durability for a lifetime of dependable use.

The easily maneuverable boom stand with friction arms, focus block and padded headrest ensures superb flexibility and comfort. Includes adjustable scope stand, Scope head with 10X eyepieces, Dimmable LED Ring Light & Adjustable Head Rest. 110V. Made in China.

Features:

- Binocular scope body can be rotated 360° and locked in any position.
- Standard 10X eyepieces with magnification Range of 3.5X-45X
- High-resolution optics for yielding upright and unreversed stereoscopic images
- Rugged all-metal bodies and components designed to last a lifetime

Bench Setter's Microscope
271-3045 ~~\$995.00~~ **\$895.00**



In-X Mag LED Lamp with 2.25X Lens

NEW!



Xpand Magnification, Xtend Flexibility, Xchange Lenses! The innovative In-X (Interchangeable Magnification Lamp) is the first of its kind that gives you the ability to utilize different magnifications all within the same lamp.

In-X redefines what is possible with a magnifying lamp. This patent-pending, cutting edge lamp is designed to greatly expand the magnification range beyond what a standard magnifying lamp can offer by accommodating multiple lenses. Lamp is supplied with the standard 5 Diopter, 2.25X Mag Lens with other lenses available for purchase. 3-Year Manufacturer's Warranty. Made in China.

Features:

- Lamp features 64 adjustable LED lights for shadow-free illumination and no flicker
- Brightness is controlled by two micro-touch sensor buttons
- Tension knob at the base of the arm and lamp head allows the user to set their preferred arm and length positioning
- Optional lenses simply pop in and out no tools required
- Crystal-clear In-X lenses show intricate details clearly and without distortion

In-X Mag LED Lamp w/2.25X Lens	821-5060	\$139.95	\$125.95
In-X Lamp w/4 Lenses Complete Kit	821-5065	280.95	255.00
3X Lens only	821-5062	47.95	44.95
4X Lens only	821-5063	49.95	46.95
4.75X Lens only	821-5064	59.95	54.95

PUK® C440 Welder

Developed by goldsmiths for goldsmiths, you weld - we take care of the details. Weld on findings, easily add metal, weld adjacent to stones, weld silver (alloys), fill porosity, attach workpieces prior to soldering, weld seams, and much more - all no problem with the PUK. Made in Germany.

Superior Welding Characteristics

- Consistently reproducible high-quality welding results with all materials suitable for welding
- Precise positioning of the spot welds
- Very low, controllable development of heat
- Welding possible on even the thinnest of materials
- Welding in protective atmosphere
- Low initial costs, excellent price/performance ratio

- Precision handpiece for precision welding
- Welding microscope for precise welding results
- Low argon consumption

The Complete PUK C440 System Includes:

- PUK C440 Base Unit
- SM03 Microscope
- PUK Precision Handpiece
- Alligator Clip
- Argon Flow Regulator with Hose
- Electrode Set + Grinding Wheel
- Fiberglass Brush

PUK C440 830-1549 ~~\$3,250.00~~ **\$2,995.00**

