

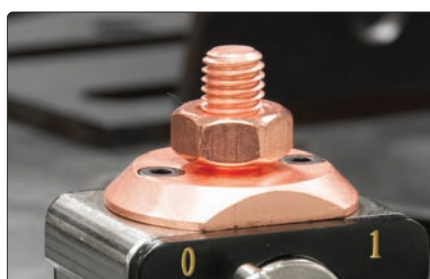
POWERBASE™ GROUNDING MAGNETS

The PowerBase™ Grounding Magnet sets up quickly and easily, delivering powerful rare earth magnetic holding force with superior conductivity via a copper connector stud. Available in two amperage ratings to suit light fabrication through heavy industrial welding.

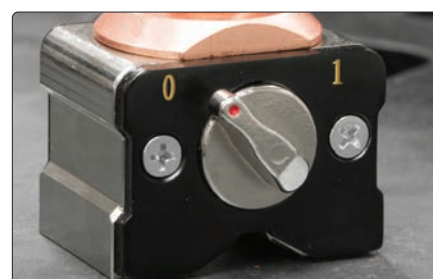
- **Powerful rare earth magnet:** delivers heavy-duty holding force.
- **Copper connector stud:** allows for better conductivity than steel alternatives.
- **"V" machined surface:** grips round parts securely without slipping.
- **ON/OFF lever:** easy to turn even while wearing welding gloves.
- **Compact low-profile design:** attaches directly to workpiece.
- **Two models:** 300A (20 kg hold) and 500A (50 kg hold) at 60% duty cycle.



The "V" machined surface grips round parts.



Large copper connector for better conductivity.



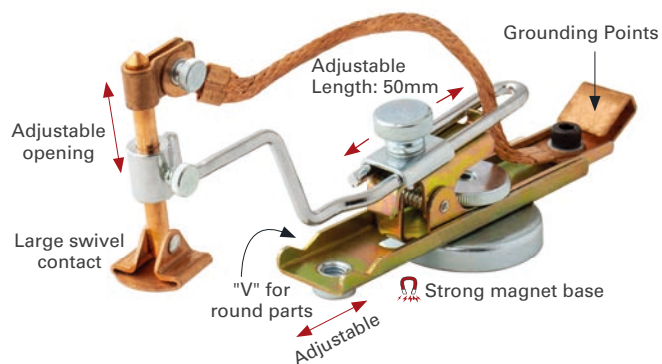
The ON/OFF Lever is easy to turn, even while wearing gloves.

PN	Amperage	Dimension (mm)	Thread	Magnetic Force (kg)	Weight (kg)
GM203	300A @ 60% Duty Cycle	50 x 50 x 64	M10 x 18	20	0.5
GM205	500A @ 60% Duty Cycle	50 x 70 x 64	M12 x 18	50	0.8

MAGNETIC GROUNDING GRASSHOPPER

Versatile magnetic base with integrated spring clamp for grounding, holding, and fixturing.

- **Hold Down & Grounding:** Strong magnetic base with spring clamp secures components; long handle for easy release.
- **Adjustable Fixturing:** Rotating, adjustable clamp for repeatable positioning of small parts.
- **Copper Connection:** All-copper contact for reliable conductivity.
- **Multi-Use Clamp:** Sliding support bar allows use as a light clamp for pipes up to 76 mm diameter and non-magnetic materials.



PN	Amperage	Max. Overall Length (mm)	Width x Height (mm)	Weight (kg)
MGC150	250A @ 60%	300	66 x 85	0.8

