

OHIO SCRAP HANDLING MAGNETS AND AUXILIARY EQUIPMENT

OHIO SUPER LOADSTAR SERIES... LIFTING MAGNETS!

New Model!

- Rugged, Cast Case Construction
- Deep Field Design
- Greater Lifting Capacity
- Increased Duty-Cycle for Enhanced Magnetic Operation
- Cooler Operating Temperature for Extended Service Life
- Available with Optional LSX Heavy Duty Bottom Plate



TECHNICAL SPECIFICATIONS

Diameter & Type	Cold Amps @230 Volts	Generator KW**	Magnet Weight
48 SLS	46	10	3,400
58 SLS	56	13	4,900
67 SLS	85	20	6,100

LIFTING CAPACITY*

Pig Iron & #1 Heavy Melt	#2 Broken	Steel Turnings
2,200 lbs.	750-1,470 lbs.	765 lbs.
3,240 lbs.	950-2,170 lbs.	1,150 lbs.
4,585 lbs.	1,470-3,250 lbs.	1,475 lbs.

* Description of material based upon specifications for iron & steel scrap, published by the Institute of Scrap Iron & Steel, Washington, DC. Capabilities are based upon tests under optimum conditions. Performance will vary with specific operations.

** For proper generator sizing use cold watts and size equal to or larger than to insure sufficient power for your magnet's operation.

Lift More With OHIO MAGNETICS, INC.

Visit our websites at:
www.ohiomagnetics.com
www.hbdindustries.com

HYDRA-MAG AND DIESEL PACKAGES



- Available in Sizes: 5-33KW
- Self-contained, Frame Mounted
- Operates on 12 or 24 VDC
- Includes all Hydraulic Controls—with Integrated Single Manifold
- Includes Magnet Controls
- Ready to Install and Operate on Delivery



MEGA SHREDDER DRUMS

- Standard or Super Field Designs - Up to 72" Diameters
- Heavy-duty Construction
- Maximum Ferrous Recovery
- Cleaner Product/Improved Value



OHIO MAGNETICS, INC.



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