





WE MANUFACTURE PRODUCTS THAT BRING SAFETY, EFFICIENCY, AND HIGHER PRODUCTIVITY TO LASER AND PLASMA CUTTING MACHINE SHOPS.

SLAT CLEANERS . COPPER SLATS . DENESTING TOOLS . LIFTERS

Laser and plasma cutters cut different materials, operate on different principals, and generate different levels of heat. After all, not every job is one-size-fits-all.

That's why SlatPro™ has developed a line of product offerings to assist you no matter which tools you're using. These include the revolutionary SLAGHOG™ slat cleaners – available in models for laser or plasma – as well as copper slats for extended life, slat cleaner, lifters, and our innovative Rhino Hammer, which is perfect for removing tabbed parts after cutting.

Your cutting machines are at the heart of your business, and you want to make sure every step of the process is safe, efficient, and productive. With SlatPro for a partner, you'll be able to improve your operations, keep your orders filled and your customers happy.





Time to put an end to the labor-intensive task of cleaning slats. The **SLAGHOG™** for laser is designed to remove tough slag and dross buildup from your laser cutter support surface. This patented, motorized slat cleaning tool works on copper, steel, and stainless steel support slats. Designed to be used by a single operator, this **SLAGHOG™** brings a new level of efficiency to your operation. It can even be operated on the unused bed while the machine is running, further increasing productivity.

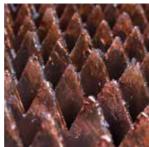
## **SLAGHOG™** FEATURES:

- LONGER LIFE drive shafts
- **HEAVY DUTY** industrial gearing

THE SLAGHOG™ for Laser MOTORIZED SLAT CLEANER

- Clean a standard size bed in about 15 minutes
- For use on most manufactures' laser machines
- Dual cutters lift slag from both sides of the slats
- Cutters are interchangeable to accommodate different slat thicknesses
- Integrated wheels allow for easy trasportation around the shop





**BEFORE** 

**AFTER** 



#### SLAGHOG™ for Laser: #67123

Standard motor for lasers 12kw and under Min slat spacing 1.75"

Choose Cutters for Slat Thickness:

- 14ga: **#66106**
- 11&12ga: #66031
- 10ga: **#66105**
- 7ga-3/16" Cutter: #66095
- 1/4" Cutter: #66096
- Long Cutter for 11ga: **#67067** (For deeper cleaning)

#### SLAGHOG™ for Laser Narrow: #67182

Standard motor

Min slat spacing 1.25"

- Made for 11 gage slats
- Includes cuters: #66145



#### SLAGHOG™ HD for Laser: #67123 HD

Heavy duty motor for lasers over 12kw Min slat spacing 1.75"

Choose Cutters for Slat Thickness:

- 14ga: **#66106**
- 11&12ga: #66031
- 10ga: #66105
- 7ga-3/16" Cutter: **#66095**
- 1/4" Cutter: **#66096**
- Long Cutter for 11ga: **#67067** (For deeper cleaning)



#### **SLAGHOG™ HD Upgrade**

Turn your SLAGHOG™ 3 into a SLAGHOG™ HD for laser. Also get a fresh 12-Month Warranty on the new motor. Contact SlatPro for more information.

Only for SH3/Any SlagHog purchased after August 2021





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# TOOLS OF THE TRADE YOU WOULDN'T TRADE FOR ANYTHING.

The **RHINO HAMMER** makes removing tabbed parts much easier after they are cut. This innovative tool uses shop air to create impact vibration that breaks the tab loose, leaving the finished parts in perfect condition. The key is the unique polyurethane tip, available in two sizes: Standard, featuring a 1.43" (36.3mm) diameter tip and small, featuring a .75" (19.1mm) tip.

**RHINO HAMMER: #66130** 

**THE RHINO HAMMER™** 

**DENESTING TOOL** 

# RHINO HAMMER TIPS:

• Air pressure can be regulated to reduce vibration force

- 1.43 (36.3mm) Dia Standard Tip: #66128
- .75 (19.1mm) Dia Small Tip: **#67048**





## **SLAG REMOVAL TOOL:** #66101

One end of this tool features a slot for prying slag from slats. The other end can adjust the material position in the laser machine and separate stacked sheet and plate.

- Long lasting fingers
- 5X stronger than conventional steel
- Available for slat thickness of 10, 11, 12, 13 and 14ga.
- Straightens tips and removes slag without damaging the slat
- 36" (914.4mm) Overall Length



## **HAND MAGNETIC LIFTER:** #66108

Magnetic lifter easily lifts steel parts from the machine after cutting. Weighs Less Than 4 lbs. (1.8kg), safely holds The OSHA Approved 70 lbs. (31.8kg) with up to 10:1 Safety Factor. The Hand Lifter is the safest and only way to carry, drag, unstack and position all your steel pieces.

- Over 660 lbs. (299.4kg) of holding force on ¼" (6.4mm) steel for safe material handling
- Up to 220 lbs. (99.8kg) of shear force
- Holds up to 450 lbs. (204.1kg) on 1/8" (3.2mm) and up to 165 lbs. (74.8kg) on 1/16" (1.6mm) steel



#### **SWIVEL MAGNETIC LIFTER: #66134**

Magnetic lifter easily lifts steel parts from the machine after cutting. Weighs less than 4lbs. (1.8kg) and lifts up to 660lbs. (299.4kg).

- Over 660 lbs. (299.4kg) of holding force on 1/4" (6.4mm) steel for safe material handling
- Up to 220 lbs. (99.8kg) of shear force
- Holds up to 450 lbs. (204.1kg) on 1/8" (3.2mm) and up to 165 lbs. (74.8kg) even on 1/16" (1.6mm) steel



## **SWIVEL MAGNETIC LIFTER 500: #67181**

Magnetic lifter easily lifts steel parts from the machine after cutting. Weighs less than 8lbs. and lifts up to 660lbs. (299.4kg).

- Over 660 lbs. (299.4kg) of holding force on1/4" (64mm) steel for safe material handling
- Up to 220 lbs. (99.8kg) of shear force
- Holds up to 450 lbs. (204.1kg) on 1/8" (3.2mm) and up to 165lbs even on 1/16" (1.6mm) steel



#### **MAGNETIC PARTS PICKER: #67174**

Light weight and picks up small light weight parts easily.

- 16" (406.4mm) reach
- 14 lb. (6.4kg) max lifting capacity
- Pull Knob to release parts from magnet



## **SUCTION HAND LIFTERS** #66109

Lift and remove finished parts from nest.

- Easy to lift all flat surface parts
- Available cup materials for moderate and high temperatures
- Cup sizes of 3 (76.2mm) or 4-inch (101.6mm) diameter



# **SUCTION LIFTER EXTENDED REACH** #67079

- Easy to lift all flat surface parts
- Available cup materials for moderate and high temperatures
- 12" (304.8mm) 36" (914.4mm) Reach



## **REPLACEMENT CLEANING TOOL** #66129

After-market cutting tools are a direct replacement for the OEM version. Made from heat treated tool steel for maintaining a better cutting edge and longer life.

 ${\sf SlatPro^{I\!M}}\ is\ in\ no\ way\ affiliated\ with\ the\ Original\ Equipment\ Manufacturer\ (OEM).$ 

- Set of 2
- Replaces: For slat thickness .118 .154 (3 3.9 mm)
- P/N 1644867



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