

► METAL



Slugger Metal Cutting Saws and Blades

Designed for Maximum Performance



NEW
Technical Redesign
7 1/4" & 9" Saws

Slugger metal cutting saws are built to stand up to whatever you can throw at them. With heavy-duty construction, heat free cutting and features that promote productivity and safety, it's no wonder Slugger metal cutting saws are what the pros reach for.

7¼" Metal Cutting Saw	3
9" Metal Cutting Saw	4
14" Metal Cutting Saw	5
Saw Blades	6



The compact choice: 7 1/4" Metal Cutting Saw

The Slugger 7 1/4" Metal Cutting Saw packs an impressive punch in a small package.


The Slugger 7 1/4" Metal Cutting Saw is a well built and durable saw that will be a welcome addition to any tool collection.



With its impressive double insulated 12 amp motor, cutting steel plate or square stock is a breeze. Portability, convenience and safety are all qualities of the 7 1/4" saw and at only 15lbs and a low vibration rating, this saw won't leave the operator fatigued.

An internally powered laser guide will help to achieve straight, accurate cuts while an integrated collection cover catches nearly all chips. The adjustable base plate can tackle any job with the ability to bevel from 0° to 45°.

Product Features

- ▶ Soft start
- ▶ Electric brake
- ▶ Well balanced handle design for better control
- ▶ Integrated chip collection
- ▶ Smooth bevel and angle cutting adjustments
- ▶ Internally powered integrated laser guide
- ▶ Spring loaded lower guard
- ▶  approved

Technical Data

Maximum Developed HP	1.9
Rated Voltage	120V
Hertz (Cycles)	60
Input Power	12A (1400 W)
Phase	Single
No Load RPMs	3800
Arbor	3/4" (20mm)
Saw Blade Diameter	7 1/4" (185mm)
Vibration	7.20m/s2
Weight	15lbs. (6.8kg)
Order Number	69908120000

Applications



Rectangular Tube



C Channel



Includes: 1 case, 1 7 1/4" mild steel blade, 1 wrench, 1 guide plate, 1 safety eyewear, 1 ear protection, 1 instruction manual

The powerful choice: 9" Metal Cutting Saw

The Slugger 9" Metal Cutting Saw offers a long lasting and enduring cutting solution.


The Slugger 9" Metal Cutting Saw is the perfect tool to help you accomplish professional results, every time.



Feel the difference with the Slugger 9" Metal Cutting Saw. Let the internally powered laser guide and the on board work light help to get a straight and accurate cut. The blades are designed to leave a cooler cutting surface because the heat is transferred through the cut chips leaving a burr-free, clean and safe cut.

The adjustable base plate can tackle any job with the ability to bevel from 0° to 45°. A worm gear drive supplies ample power while making operation smooth and the quick release depth adjustment makes this saw ideal for plunge cuts.

Product Features

- ▶ Powerful double-insulated motor for continuous loads
- ▶ Soft start
- ▶ Electric brake
- ▶ Smooth bevel and angle cutting adjustments
- ▶ Well balanced handle design for better control
- ▶ Integrated chip collection
- ▶ Clear view for more accurate cutting
- ▶  approved

Applications



Angle Stock



Rectangular Tube



Technical Data	
Maximum Developed HP	2.4
Rated Voltage	120V
Hertz (Cycles)	60
Input Power	15A (1800 W)
Phase	Single
No Load RPMs	2300
Arbor	1" (25.4mm)
Saw Blade Diameter	9" (230mm)
Vibration	6.75m/s ²
Weight	21lbs. (9.5kg)
Order Number	69908120001



Includes: 1 case, 1 9" mild steel blade, 1 wrench, 1 guide plate, 1 safety eyewear, 1 ear protection, 1 instruction manual

The versatile choice: 14" Metal Cutting Saw

A powerful solution to on site metal cutting, the Slugger 14" Metal Cutting Saw is just the tool for the job.


The Slugger 14" Metal Cutting Saw will help conquer even the toughest jobs around.



With a solid cast iron base, cutting any size metal is an easy, safe task while the table mounted clamping vise provides a strong hold for fast, accurate cuts no matter what shape metal is being used.

It features a double trigger safety start and a spring loaded split guard, electric brake to eliminate blade free spinning and an integrated chip collection tray. The low speed, high torque 15 amp motor provides the power needed to make clean cuts on square or round stock.

Product Features

- ▶ Smooth bevel and angle cutting adjustments
- ▶ Eye protection plate
- ▶ Table/base clamp with quick release
- ▶ Depth stop
- ▶ Well balanced handle design for better control
- ▶ Integrated chip collection
- ▶ Cast aluminum base
- ▶  approved

Applications



C Channel



Pipe



Technical Data	
Maximum Developed HP	3
Rated Voltage	120V
Hertz (Cycles)	60
Input Power	15A (1800W)
Phase	Single
No Load RPMs	1300
Arbor	1" (25.4mm)
Saw Blade Diameter	14" (355mm)
Noise Level	98dB(A)
Weight	54lbs. (24.4kg)
Order Number	72905361120



Includes: 1 14" mild steel blade, 1 wrench, 1 table vise, 1 safety eyewear, 1 ear protection, 1 instruction manual

The right choice: Saw Blades - Engineered for precision

The **Slugger 7", 7¼", 8", 9", 12" and 14" Metal Saw Blades** are designed for fast and accurate cuts in mild & thin metal, aluminum and stainless steel. Compared to traditional abrasive-type blades, Slugger metal blades perform faster, more accurate cuts, and maintain a lower temperature with less dust.

All of Slugger saw blades are made with longevity and durability in mind. Get more cuts with Slugger blades than with a fiber disc.



Diameter	Order #	Teeth	Application
7" (180mm)	6 35 02 007 50 0	36	Mild Steel up to 5/16" (8mm) solid material
	6 35 02 007 51 0	54	Aluminum up to 3/8" (9.5mm) solid material
	6 35 02 007 52 0	48	Stainless Steel up to 1/4" (6mm) solid material
	6 35 02 007 53 0	48	Thin Steel up to 1/4" (6mm) solid material



Diameter	Order #	Teeth	Application
7¼" (185mm)	6 35 02 007 20 0	36	Mild Steel up to 5/16" (8mm) solid material
	6 35 02 007 21 0	54	Aluminum up to 3/8" (9.5mm) solid material
	6 35 02 007 22 0	48	Stainless Steel up to 1/4" (6mm) solid material
	6 99 08 120 45 0	48	Thin Steel up to 1/4" (6mm) solid material

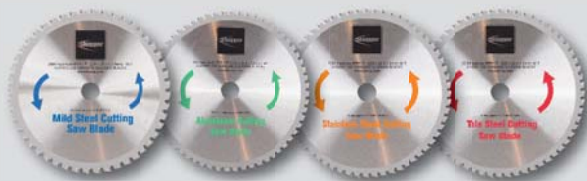


Diameter	Order #	Teeth	Application
8" (203mm)	6 99 08 120 44 1	42	Mild Steel up to 1/2" (12.7mm) solid material
	6 99 08 120 44 3	68	Stainless Steel up to 5/16" (8mm) solid material
	6 99 08 120 44 2	68	Thin Steel up to 1/4" (6mm) solid material

The right choice: Saw Blades - Engineered for precision

Blade Type	Application
Mild Steel	Material applications: square tube, angle iron, mild steel plate, pipe, tube and other ferrous metals
Aluminum	Ideal for aluminum and other non-ferrous metals. Material applications: grating, extrusions, pipe and tube
Stainless Steel	Material applications: square tube, angle iron, stainless steel plate, diamond plate, pipe and tube
Thin Steel	Designed for cutting ferrous metal under 1/8" in thickness. Material applications: sheet metal, metal roofing and electrical conduit

- ▶ Cool temperature for instant material handling
- ▶ Fast performance
- ▶ Long lasting
- ▶ Precise, accurate cuts for superior-quality work
- ▶ Safer alternative to abrasive blades



Diameter	Order #	Teeth	Application
9" (230mm)	6 35 02 009 54 0	48	Mild Steel up to 1/2" (12.7mm) solid material
	6 35 02 009 55 0	60	Aluminum up to 5/8" (15.9mm) solid material
	6 35 02 009 56 0	60	Stainless Steel up to 5/16" (8mm) solid material
	6 99 08 120 44 8	60	Thin Steel up to 1/4" (6mm) solid material



Diameter	Order #	Teeth	Application
12" (305mm)	6 99 08 120 44 4	60	Mild Steel up to 1/2" (12.7mm) solid material
	6 99 08 120 44 6	80	Aluminum up to 5/8" (15.9mm) solid material
	6 99 08 120 44 7	80	Stainless Steel up to 5/16" (8mm) solid material
	6 99 08 120 44 5	80	Thin Steel up to 1/4" (6mm) solid material



Diameter	Order #	Teeth	Application
14" (355mm)	6 35 02 014 60 0	66	Mild Steel up to 1/2" (12.7mm) solid material
	6 35 02 014 61 0	80	Aluminum up to 5/8" (15.9mm) solid material
	6 35 02 014 62 0	90	Stainless Steel up to 5/16" (8mm) solid material
	6 35 02 014 63 0	90	Thin Steel up to 1/4" (6mm) solid material

*Slugger blades are not covered under factory warranty



**Contact us for more advice,
or try the Slugger metal cutting saws for yourself.**

Make the most of your FEIN warranty

All you need to do is register your new FEIN power tool at www.fein.com/warranty within 6 weeks of purchase.

Your specialist dealer will be happy to help:

USA: FEIN Power Tools Inc.
1030 Alcon Street, Pittsburgh, PA 15220
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Canada: FEIN Canadian Power Tool Company
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