

SAW IT® PNEUMATIC SAW

FEATURES

- Saw It® pneumatic saw is a good choice for plastic and steel cuts and a great cutting tool for **hard-to-reach places**.
- **Immediate shut down** when throttle is released.
- Saw It Vise and Saw It Blade Guides should be added for **extra stability**.

Saw It is a pneumatic powered reciprocating saw. Used with Power Hack Saw Blades (sold separately), Saw It cuts steel, stainless steel, PVC (including C900), PE and PP. As a safety feature, a trigger lock prevents accidental "on" if the trigger is bumped or pressed unintentionally. Saw It needs 6" clearance beyond the pipe to accommodate blade movement. The Saw It must have a means to hold it in place and the recommended **Saw It Vise** (sold separately) provides stability and safety for the cut. Optional **Blade Guides** provide directional guidance for the saw and greatly reduce blade wobble.

Maximum capacity is blade and blade guide dependent. Saw It cuts up to 24" diameter pipe when used with the Saw It Vise and a 12" chain extension. Saw It cuts up to 20" (500 mm) diameter pipe when used with recommended SAWITBG30 blade guide. Pneumatic saws are less likely to ignite materials than gas-powered saws and even some electrical-powered saws. However, the Saw It is **not recommended** for gas lines.

Saw It Vise fits 4" - 12" diameter pipe. When a 6" or 12" chain extension is added, the vise capacity increases to 18" or 24" respectively.

Catalog No.	Item Code	Description	Capacity		Maximum Power	Air Consumption	Weight	
			in-nom.	mm-nom.			lbs	kg
SAWITSD2	07620	Saw It® with Safety Dead Man Switch	up to 24" max.	up to 610 max.	2.0 HP; 1.5 KW	50 cfm @ 90 psi 1.4 cu. m/min. @ 6.2 BAR	19.1	8.7

NOTE: Always use a filter-regulator-lubricator (FRL) with Reed pneumatic tools. Reed offers FRL #97591. FILTER-REGULATOR-LUBRICATOR ON P. 17. POWER HACK SAW BLADES sold separately.

ACCESSORIES

SAW IT® BLADE GUIDES

Catalog No.	Item Code	Fits	Capacity
SAWITBG21	04602	21" Long Blades	Up to 12" Pipe
SAWITBG30	04603	30" Long Blades	Up to 20" Pipe

SAW IT® VISE

Catalog No.	Item Code	Description	Capacity		Weight	
			in-nom.	actual O.D. mm	lbs	kg
SAWITVISE	04600	Vise with 42" Chain	4" - 12"	114 - 324	14.0	6.4

CHAIN EXTENSIONS FOR SAW IT® VISE

Item Code	Description
40628	6" Chain Extension Plus Pin
40629	12" Chain Extension Plus Pin

POWER HACK SAW BLADES

FEATURES

- Greater blade height for reduced deflection.
- Bi-metal construction for safety.
- Fit Saw It® Pneumatic Saws, along with saws by Widder®, Fein® and Spitznas®.

For speed, straightness of cut, long life and safety, these bi-metal blades are the best choice for the Reed Saw It® and heavy-duty power hack saws made by Widder®, Fein® and Spitznas®. The extra blade depth (1 3/8") and the Matrix® high-speed steel (HSS) cutting edge allow a straighter cut. Bi-metal blade construction reduces the tendency of solid HSS blades to shatter. Wavy set and high tooth hardness for longer life. Blades cut steel, stainless steel, copper, aluminum and harder plastics like PVC and ABS.

Catalog No.	Item Code	Teeth Per Inch	Length/Width/Thickness		Std. Pkg.
			in-nom.	mm	
Z814	04478	14	8 x 1 3/8 x .062	200 x 35 x 1.6	10
Z1014	04479	14	10 x 1 3/8 x .062	250 x 35 x 1.6	10
Z1214	04494	14	12 x 1 3/8 x .062	300 x 35 x 1.6	10
Z1614	04495	14	16 x 1 3/8 x .062	400 x 35 x 1.6	10
Z2114	04496	14	21 x 1 3/8 x .062	533 x 35 x 1.6	10
Z2414	04497	14	24 x 1 3/8 x .062	600 x 35 x 1.6	10
Z3014	04498	14	30 x 1 3/8 x .062	760 x 35 x 1.6	10
Z1608	04499	8	16 x 1 3/8 x .062	400 x 35 x 1.6	10
Z2108	04597	8	21 x 1 3/8 x .062	533 x 35 x 1.6	10

NOTE: Blade length should be at least 6" more than the O.D. of the pipe.

BEST EVER!



SAWITSD2 and SAWITVISE with SAWITBG21 and Z2114

✓ WHY REED?

This saw is safer and cuts straighter than a gas-powered chop saw. The Saw It® Vise allows the saw to pivot straight into the pipe, giving the operator better control over the cut. Used together, this saw is EASY to handle.

ONLINE VIDEO TRAINING



Great for work on process piping with little clearance!

Z1614

Z1214



SAWITSD on steel with Z2114

14 TPI (teeth per inch) work best on at least 1/8" wall thickness. 8 TPI work best on walls at least 3/16" thick. Choose 8 teeth per inch for softer materials like plastic.