



PIPE TOOLS & VISES  
SINCE 1896

# SAW IT® Pneumatic Saw

Using a variety of blades\*, Saw It® cuts plastic (including C-900), steel and stainless steel pipe. Saw It® needs 6" (150 mm) clearance beyond the pipe to accommodate blade movement.

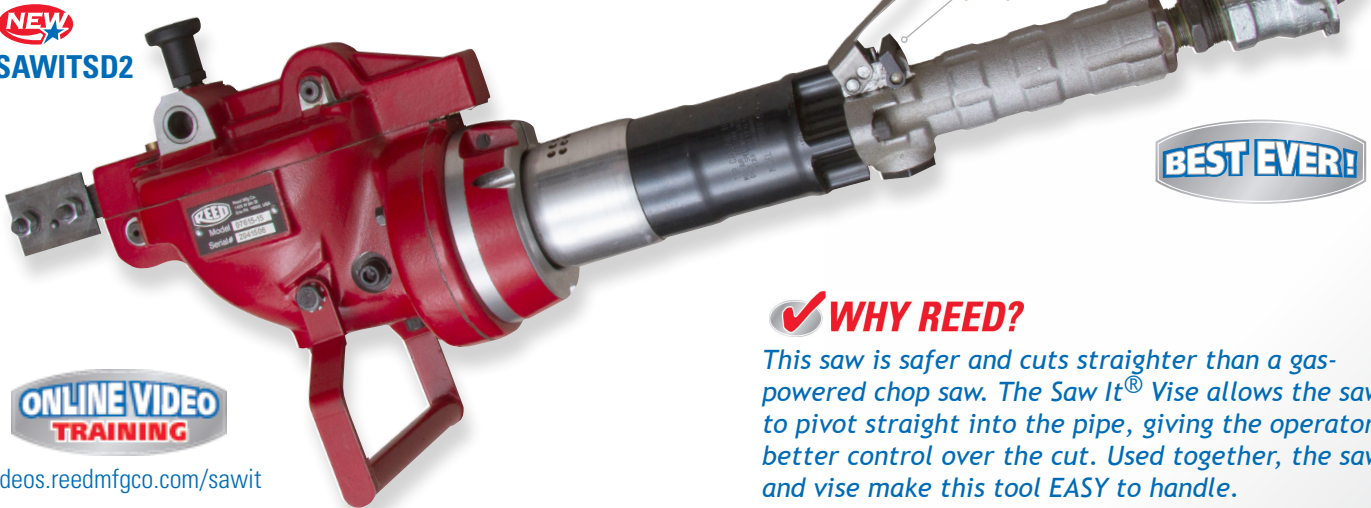
- Immediate start up on throttle squeeze.
- Immediate shut down with throttle release.
- Operates at 300 strokes/minute.
- Trigger lock prevents accidental start if the trigger is bumped or pressed unintentionally.

## SAWITSD2

- More **powerful** air motor (old motor 1.5 HP; new 2 HP).
- Better cutting **performance** (up to 20% faster cut).
- **Adjustable airflow** direction for exhaust.



**NEW**  
SAWITSD2



**ONLINE VIDEO TRAINING**

[videos.reedmfgco.com/sawit](http://videos.reedmfgco.com/sawit)

## ✓ 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, the saw and vise make this tool EASY to handle.

**CAUTION:**  
Saw It® is not recommended for gas lines.

Catalog No.	Item Code	Capacity [1]		Description	Maximum Power	Air Consumption	Weight	
		Inch-Nom.	mm-Nom.				lbs	kg
SAWITSD2	07620	up to 24" max.	up to 610 max.	Saw It® with Safety Deadman Switch	2 HP, 1.5 kW	40 cfm @ 90 psi 18.9 l/s @ 6.2 BAR	21.5	9.8
SAWITVISE	04600	4" – 12"	102 - 305	Safety Arm	—	—	14.0	6.4

[1] Capacity is dependent on blade and chain extensions.

## Accessories

Item Code	Description
40628	6" diameter Chain Extension for Saw It Vise
40629	12" diameter Chain Extension for Saw It Vise
97583	Air-line Oil
97588	Motor Grease, 2 oz.
97591	FRL (Filter-Regulator-Lubricator)



FRL #97591

**WARNING:** Always use a filter-regulator-lubricator (FRL) with the Saw It®. Failure to use an FRL will result in premature motor failure and will negate warranty.

**Saw It® Blade Guides** reach across the work being cut and stabilize the blade so that it does not whip and vibrate. This extends the blade life, squares the cut and helps eliminate accidental blade breakage. Blade guides are sized to match blade length.



SAWITBG21

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** covers 4"-12" pipe. Order optional chain extension for up to 24" pipe.

**Saw It® Blade Guide** stabilizes the blade so that it does not whip and vibrate.

**Blades must be purchased separately.**

Reed strongly recommends the use of the SAWITVISE to provide stability for the cut.

## Portable Power Hack Saw Blades

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

\*Z2108 is great for PE!



These bi-metal blades are the best choice for heavy-duty power hack saws like Reed's Saw It® and others made by Widder®, Fein®, and Spitznas®. They cut copper, steel, stainless steel, aluminum, and harder plastics like PVC and ABS.

## WHY REED?

Extra blade depth (1 3/8") and a Matrix® HSS cutting edge assure superior performance. Bi-metal construction reduces the shatter tendency of solid HSS blades.



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