

U.S.SAWS™

AIR POWERED BELLY SAW



The U.S.SAWS Air Powered Belly Saw is designed to provide a safe alternative to other cutting methods that can be difficult and dangerous because of pipes' subgrade location. The critical factor that gives ease and safer operation is that the tool is strapped to the pipe and is drawn around the pipe, creating a straight and efficient cutting process. Other key factors are that the tools can run in wet conditions without fail because of air or hydraulic power sources.

Saw cuts easily through PVC, HDPE, ductile iron, cast iron and more thanks to its Tiger Tooth blade. The saw's protective clamshell design shields you from the blade until the time of the cut. Once contact is made, four spring-loaded wheels help guide the saw for a straight cut.

Package Includes: Belly Saw, Tiger Tooth Blade, Strap Assembly, Whip Hose with Oiler, (2) Wrenches, (1) Quart Ice Free Oil & Storage Bag

Features:

- Provides the safest and most accurate cut
- Designed to cut the underside of pipes safely with minimal clearance
- These saws cut any pipe with our Tiger Tooth blade
- Models offered for cutting pipes from 8" to 60" in diameter
- Clamshell design shields blade until time of cut
- Four spring-loaded wheels ensure straight, square cuts, perfect for tight spaces



MODEL	8" TO 24" BELLY SAW	BIG BELLY SAW
Power Source	Direct Drive Air Motor	Direct Drive Air Motor
Air Requirements	90 cfm @ 90 psi	90 cfm @ 90 psi
RPM	6,000	5,250
Max Pipe Diameter	24"	48" or 72"
Diameter Blades Used	8"	12"
Max Blade Width	.125"	.125"
Strap Assembly	8" - 24"	Up to 48" or 72"
Dimensions	8.5" x 21" x 10.5"	10.5" x 24" x 12"
Weight	30 lbs	52 lbs
Part Number	US60278	US60280 (48") or US60290 (72")

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**WATER WORKS
DIVISION**

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