

U.S. SAWS™

AIR POWERED BELLY SAW



The Air-Powered Belly Saw delivers safe, controlled underground pipe cutting — a superior alternative to hazardous traditional methods in subgrade locations. Strapping directly to the pipe for a straight, efficient cut, it's ideal for water and sewer contractors, municipal repair, and utility maintenance.

Operating at 90 CFM at 90 PSI with speeds up to 5,250 RPM, it powers through PVC, HDPE, ductile iron, and cast iron using a 12" Tiger Tooth Blade. A protective clamshell guard shields the operator, while four spring-loaded guide wheels maintain a precise, consistent cut path for professional-grade results.

Package Includes (24" to 48" Model): 24" to 48" Belly Saw with 12" Guard, 12" Tiger Tooth Blade, 48" Strap Assembly, 6' Whip Hose with Oiler, (2) Wrenches, (1) Quart Ice Free Oil, and Storage Bag

Package Includes (48" to 60" Model): 48" to 60" Belly Saw with 12" Guard, 12" Tiger Tooth Blade, 60" Strap Assembly, 6' Whip Hose with Oiler, (2) Wrenches, (1) Quart Ice Free Oil, and Storage Bag

Features:

- Provides the safest and most accurate cut
- Designed to cut the underside of pipes safely with minimal clearance
- Ideal for pipe up to 24" to 72" In diameter
- Cut through any type of pipe when coupled with our Tiger Tooth blade
- Clamshell design shields blade until time of cut
- 4 spring-loaded wheels help operator to cut straight and square
- Ideal for tight spaces



AIR POWERED BELLY SAW		
Weight	50 lbs	50 lbs
Dimensions	10.5 × 24 × 12 in	8.5 × 21 × 10.5 in
Power Source	Direct Drive Air Motor	Direct Drive Air Motor
Air Requirements	90 cfm @ 90 psi	90 cfm @ 90 psi
RPM	5,250	5,250
Max Pipe Diameter	48"	72"
Blade Diameter	12"	12"
Max Blade Width	.125"	.125"
Strap Assembly	Up to 48"	Up to 72"
Part Number	US60280	US60290

