



**Accurately Cut Steel Pipe up to 6” Diameter**

The new [Model CS75 Reciprocating Saw](http://www.csunitec.com/saws/portable-reciprocating-saws/piston-pneumatic-reciprocating-saws/cs75-atex) from CS Unitec is ideal for cutting pipes, metal and fiberglass in the fabrication, shipbuilding, ship repair, oil/ petrochemical and aircraft maintenance fields, as well as fire and rescue professional use. This pneumatic saw quickly and accurately cuts steel pipe up to 6" dia. with the included pipe/profile clamp. ATEX certified to EXII 2Gc T5, the CS75 is suitable for use in hazardous environments where pneumatic tools are the norm.

The extremely rugged CS75 has a 1-3/4” blade stroke with the capability of up to 1200 strokes per minute. Specially designed piston air motors require a low air volume – just 5.75 CFM @ 90 PSI – while maintaining a high cutting speed under load. A built-in lubrication system automatically lubricates the motor, ensuring long life and low maintenance. It creates minimal vibration (3.2 m/s2) and noise (92.4 dB) during use.

The CS75 uses any 3/4" (19mm) wide bi-metal machine blade. It is fitted with an easy-to-use STOP/Isolator button on the handle for safety when changing blades. Standard equipment includes a Clamp Fixing Kit, Pipe/Profile Clamp (P/N CCSG3), five MB250/10-14 blades, air tool oil and a plastic carrying case.

For more information and detailed specifications, please visit: <http://www.csunitec.com/saws/portable-reciprocating-saws/piston-pneumatic-reciprocating-saws/cs75-atex>

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