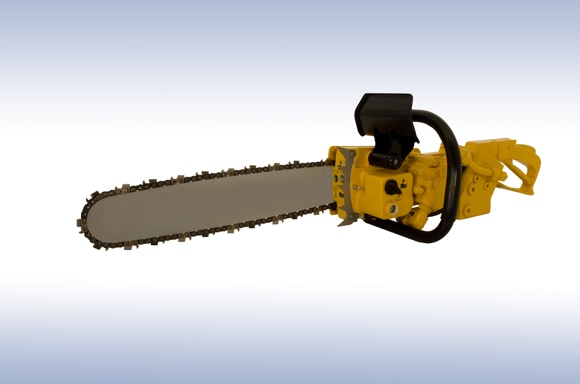
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**Hydraulic Chain Saw with Brake for Underwater Applications**

CS Unitec has introduced a series of hydraulic chain saws designed with a chain brake to stop chain movement during kickback or repositioning of the saw during cutting. Ideal for use in underwater applications, Series 5 1030 saws are safer than gas or electric options in hazardous atmospheres. This saw is ATEX classified II2GcIIBT5 and suitable for use in hot work zones, Ex zones and other hazardous environments.

The Series 5 1030 saw features a powerful 10 HP motor with a no-load speed of 5000 RPM to cut wood, plastics, ductile iron, cast iron and concrete with applicable bar and chain. The saw operates on 12 GPM hydraulic oil at 2000 psi. An open-center hydraulic system with integrated pressure control valve keeps system pressure constant. It produces a noise level of 87 dB and vibration level of 3.6 m/s2.

The Series 5 1030 saw is available with a cutting capacity of 11”, 15”, 17”, 21”, 25”, 28” or 40”. Standard equipment includes a .404” pitch Super Chisel saw chain. Carbide-tipped saw chains are also available. Optional accessories include a clamp (P/N 5 1030 9300) for cutting pipes up to 27” (700mm) and splash guard (P/N 5 1030 9100). For cutting concrete, cast iron and ductile iron, CS Unitec offers 15” diamond-tipped saw chains with applicable chain bar.

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