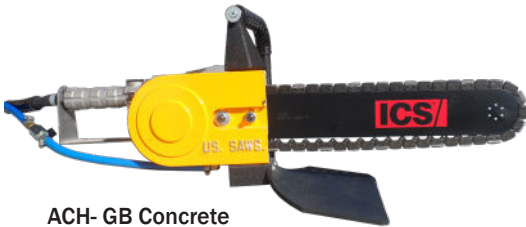


U.S.SAWS™

16" & 20" AIR POWERED CHAIN SAW



ACH- GB Concrete



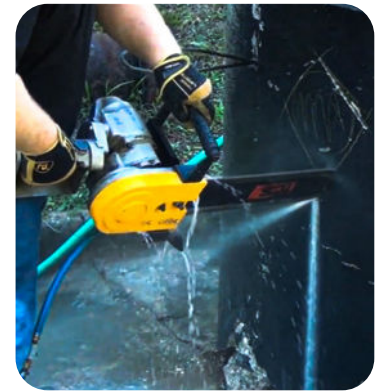
ACH- GB Ductile Iron/
PowerGrit

The U.S.SAWS ACH-GB series chains saws are designed for demanding jobs that require cutting of ductile iron and other types of pipe. You can also pair it with our standard concrete chain to create a concrete cutting saw. This type of concrete cutting is ideal for applications requiring square corners without overlapping cuts. It has the capabilities of a plunge cut up to 16" deep. It can be powered with commonly used power sources. The ACH-GB line of chain saws has the power you need to get the job done quickly and safely.

Packages available in 16" or 20" and comes equipped with the PowerGrit or Concrete Chain, bar, pipe clamp and storage bag

Features:

- PowerGrit chain is used for Ductile Iron, HDPE, PVC, Cast and other similar types of pipe
- The concrete chain is used for concrete pipe, reinforced concrete pipe, and concrete structures
- Cuts square corners without overlapping cuts
- Cut irregular shapes
- Safe to operate - no "kickback"
- Wet cut with no hazardous dust



Pipe Clamp now available to mount the saw to the pipe for bottom-up cuts and no kickback!

MODEL	ACH-GB16	ACH-GB20
Part Number	US60466 (ductile)	US60502 (ductile)
Part Number	US60465 (concrete)	US60503 (concrete)
Part Number	US60468 (package)	US60469 (package)
Power Source	Gearbox	Gearbox
Air Requirements	90 cfm @ 90 psi	90 psi @ 90cfm
Guide Bar	16"	20"
RPM	3300	3300
Maximum Cutting Depth	16"	20"
Weight	27 lbs	35 lbs

