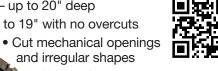
# **Air and Hydraulic Concrete Saws**

# Diamond Concrete Chain Saws – Pneumatic and Hydraulic



• Specifically designed for the demanding requirements of professional sawing and drilling contractors

- Deep plunge cuts up to 20" deep



 Flat shaft drive system (no Trantorque)

 Optional SpeedHook® kit to guide saw for straight cuts - P/N CS 70552



Air

Model No. Pneumatic Co	Power (HP)	No Load Speed (RPM)	Max. Depth of Cut	Motor Specifications	Weight w/ Bar and Chain	No Load Torque (inlbs.)	Noise Level at 3 ft.
CS 536664-1	6.5	5700	10"	124 CFM @ 90 PSI (6 bar)	32 lbs.	104	88 dB
CS 536664-2	6.5	5700	15"	124 CFM @ 90 PSI (6 bar)	33 lbs.	104	88 dB
CS 536664-3	6.5	5700	20"	124 CFM @ 90 PSI (6 bar)	34 lbs.	104	88 dB
Hydraulic Concrete Chain Saw							
CS 566110-1	11	5700	10"	8 GPM @ 2500 PSI (172 bar)	28 lbs.	95	88 dB
CS 566110-2	11	5700	15"	8 GPM @ 2500 PSI (172 bar)	29 lbs.	95	88 dB
CS 566110-3	11	5700	20"	8 GPM @ 2500 PSI (172 bar)	30 lbs.	95	88 dB

# **■AirFORCE** F4™

Optimized for air and hydraulic chainsawing cut concrete with steel reinforcement AirFORCE Premium Chains

10" - Part No. CC 01-2540 15" - Part No. CC 01-3810

20" - Part No. CC 05-5080

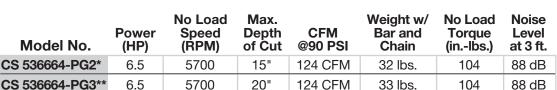
#### Guide Bars with Internal Water Feed

10" Guide Bar, for 25 seament Diamond Chain - P/N GB 01-2540 15" Guide Bar, for 29 segment Diamond Chain - P/N GB 03-3810 20" Guide Bar, for 34 segment Diamond Chain - P/N GB 05-5080

## PowerGrit Diamond Air Saw for Ductile Iron



The PowerGrit system allows the user to perform the entire cut from one position - a feature especially helpful in reducing the amount of excavation required in underground cuts.

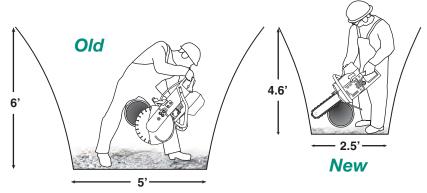


\* For 15" PowerGrit Saw and Pipe Clamp – order no. CS 536664-PG2C \*\* For 20" PowerGrit Saw and Pipe Clamp - order no. CS 536664-PG3C

The PowerGrit Saw is also available with a hydraulic motor. Contact us for more information.

### **PowerGrit Chains and Clamp**

15" PowerGrit Chain	P/N PG 52-3810				
20" PowerGrit Chain	P/N PG 53-5080				
PowerGrit Pipe Clamp P/N PG 56-9960 (12" cap.; includes mounting axle)					





1-800-700-5919

Visit our Web site at www.csunitec.com