701-A Pneumatic Power **Concrete Chain Saw**

Built tough to stand up to everyday use in the harsh environment of concrete and utility pipe cutting. The unique versatility of a chain saw includes the ability to make deep plunge cuts, perfect corners, a single cut from one side and an endless variety of irregular shapes. Cut with ease, speed and portability through Reinforced Concrete, Brick, Block, Concrete Pipe, Ductile Iron, Cast Iron, Natural Stone and more. The ICS powerful pneumatic saw is designed to cut through walls, floors, pipe and columns in a single pass.



701-A PRODUCT SPECIFICATIONS

	701-A
Weight (without bar and chain)	29 lbs (13.15 kg)
Length	20 in (58.5 cm)
Height	10.5 in (26.5 cm)
Width	12 in (30.48 cm)
Air Motor Power	6.5 Horse Power (5 KW)
Air Supply Requirements (maximum)	90 psi (6 bar) 124 cfm (3.5 m³/min)
Water Pressure Requirements	Minimum: 20psi (1.4 bar)
Water Flow Requirements	1 gpm (4 lpm) minimum
Operating Speed	5,700 rpm (average free running) 4,900 sfm (average free running chain)



automatic, and maintenance-free. Has 2 tool outlets with Chicago couplings on all connections. Weighs 40 lbs., max air 185 CFM. **p/n 575013**







 $\textbf{ICS, BLOUNT INC. HEADQUARTERS} \hspace{0.2cm} |\hspace{0.2cm} 4909 \hspace{0.2cm} \\ \textbf{SE International Way Portland, OR 97222-4679} \hspace{0.2cm} |\hspace{0.2cm} \\ \textbf{PHONE } 800.321.1240 \cdot \textbf{fax} \hspace{0.2cm} \\ \textbf{503.653.4393} \\ \textbf{SECTION } |\hspace{0.2cm} \\ \textbf{SECTION } |\hspace{0.2cm}$

