

Up To 3.500" (88.9 mm)

High Power-To-Weight Ratio

The CHS is a compact, lightweight hand saw that produces high horsepower and over 5,000 RPM to cut through heavy wall pipes and tubes with ease.

Proven in years of job-site use, these rugged saws have all of the features that you demand in a production tool:

Spindle Lock - built-in spindle lock speeds and eases cutting blade replacement.

Adjustable Guard - allows rotation of the guard to avoid obstructions and provide optimum angle of attack. Use as a right-hand or left-hand version by rotating the guard 180°.

Dual Position Handle - can be positioned parallel to the blade or at a right angle as work space dictates.

Blade Selection - accepts 7.000", 9.000" and 10.000" (177.8, 228.6 and 254.0 mm) diameter blades, .063" (1.6 mm) thick, and guards.

Specifications*

Depth of Cut

CHS7	2.000" (50.8 mm)
CHS9	3.000" (76.2 mm)
CHS10	3.500" (88.9 mm)
Pneumatic Motor	2.0 h.p. (1.48 kW)
Arbor625" (15.9 mm)
Blade	7.000", 9.000", 10.000" (117.8, 228.6, 254.0 mm) x .063" (1.6 mm)
Air Prssure (Recommended)	90 PSI (6.1 Bar)
Air Volume (Recommended)	40 CFM (18.9 L/s)
Length (Handle end to Spindle Housing)	15.000" (381 mm)
Height (Spindle Housing to Blade)	3.800" (95.6 mm)
Weight	8.0 lbs. (3.6 kg)



- Spindle Lock
- Adjustable Guard
- 7.000", 9.000", 10.000" Blades and Guards
- Dual Position Handle
- .625" (15.9 mm) Arbor

