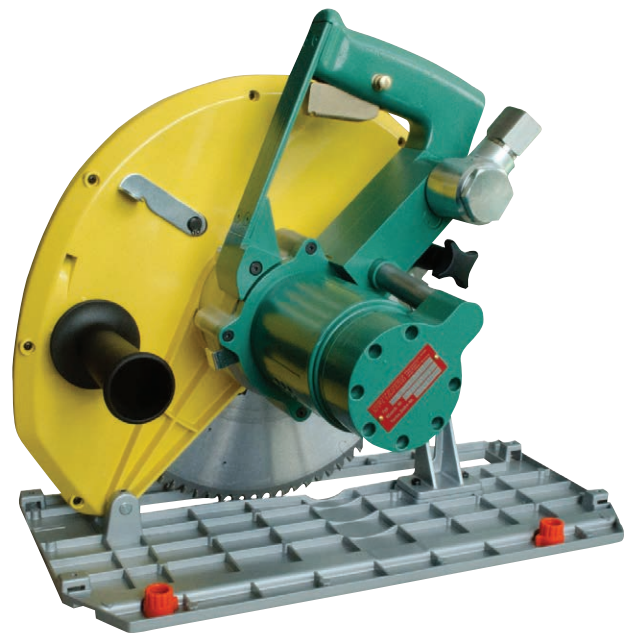


12 5/8" Dry Cutting Circular Saw – Pneumatic



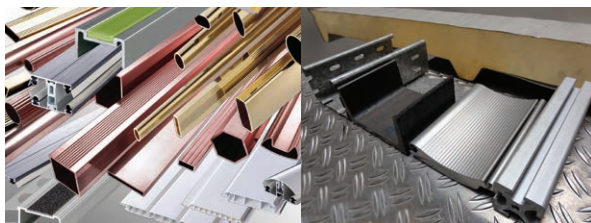
Cut I-beams, 3/8" thick steel plate, insulation boards, sandwich panels, aluminum, plastics and more

- Heavy-duty air-powered circular saw
- Pneumatic power eliminates burn out from stalls and dusty jobsite conditions
- Powerful 2.4 HP motor for demanding applications
- Cuts 3/8" thick steel plate and up to 4-3/4" in other materials
- 12-5/8" max. blade capacity
- Suction nozzle and internal chip collector for clean operation
- D-handle design with inside trigger and safety lock button to prevent accidental starting
- Ideal for steel construction, demolition and more

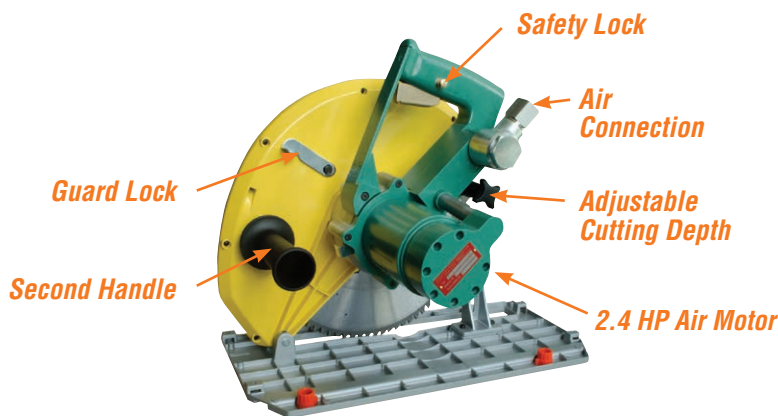


DRY CUTTING SAWS

Model 5 1117 0020
4 3/4" max. cutting depth;
Cuts 3/8" thick steel plate



Model 5 1117 0020	
Motor Power	2.4 HP (1.8 kW)
Blade Diameter	12-5/8"
Arbor Size	5/8" or 20mm
Max. Depth of Cut	4-3/4"
Speed (Free)	1,200 RPM
Air Consumption	71 CFM at 90 PSI
Air Connection	1/2" NPT
Vibration	<2.5 m/s ²
Length	13-1/2"
Weight	24 lbs.

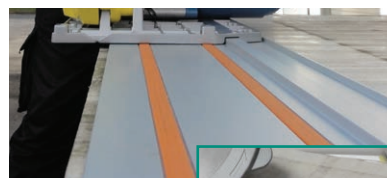


**12-5/8" Dry Cutting
 Saw Blade included
 (P/N 608276).**



Dry Cutting Circular Saw Accessory: Guide Rail with Clamping System (P/N 608275 SET)

Ideal for straight cutting of sandwich panels and sheets, guide rail and clamping system provides secure and jam-free guidance of saw blade through material. Rail provides straight edge length up to 55" (1,400mm).



**12-5/8" Saw Blades for
 Model 5 1117 0020**

P/N 608276, 84T
 for standard use

P/N 608276SI, 84T
 for stainless steel

