



THE PINT-SIZED POWERHOUSE FOR ALL YOUR CHAINSAW NEEDS

The RGC C50 Hydracutter offers a powerful motor and dual-function trigger that controls the start and stop of the tool to maintain safety and water flow.

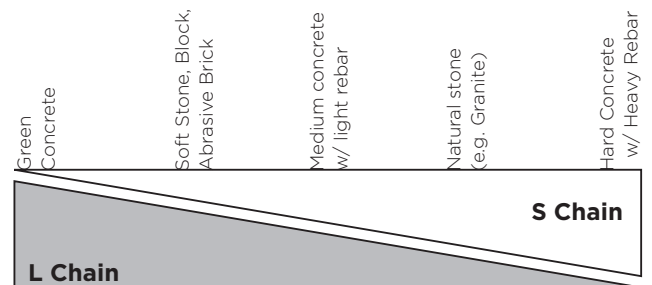
RGC'S "mini" saw is made of lightweight aluminum and is ergonomically designed to enhance precision so you can make intricate cuts quickly and easily.

C50 FEATURES & BENEFITS

- Equipped with a powerful hydraulic motor that requires up to 8 gpm @ 2000-2500 psi. 10 hp @ 8 gpm and 2500 psi.
- Makes clean plunge, bottom, notch, trim and corner cuts without over cutting.
- Lightweight cast aluminum frame is ergonomically designed to enhance cutting precision while reducing operator fatigue. Perfect for tight quarters.
- Water flow system delivers maximum lubrication, cooling and abrasive flushing through internal water passages in the bar.
- Trigger lockout safety feature is standard.
- Dual function trigger starts and stops tool and water simultaneously.
- Roller nose sprocket maximizes chain and bar life.
- 15 in. bar provides a full 15 in. cutting depth.
- 13 in. bar provides a full 13 in. cutting depth.
- Choose from these Diamond segmented chains:
 - S-series chains cut medium-soft to very hard aggregate with moderate to heavy steel rebar.
 - L-series chains cut green concrete, brick and concrete block without steel rebar.
- Can be powered by an RGC HydraPak or any other compatible hydraulic source.

C50 CHAINSAW SPECIFICATIONS

MODEL	C50 w/ 13 in. Bar	C50 w/ 15 in. Bar
Cutting Depth	13" in. (33.0 cm)	15" in. (38.1 cm)
Bar size (max.)	15 x 2.25 in. (38.1 x 5.7 cm)	17 x 2.25 in. (43.2 x 5.7 cm)
Flow	8 gpm (30 lpm)	8 gpm (30 lpm)
Pressure Range	2000 - 2500 psi (138 - 172 bar)	2000 - 2500 psi (138 - 172 bar)
Water Flow	2.5 gpm @ 50 psi (9.5 lpm @ 3.5 bar)	2.5 gpm @ 50 psi (9.5 lpm @ 3.5 bar)
Weight (less bar & chain)	16 lbs. (7.3 kg)	16 lbs. (7.3 kg)



CHAIN APPLICATION GUIDE