

THE 880F4 SERIES



A GREAT SAW WITH A BAD ATTITUDE

The new 880F4 cutting system offers the superior strength of FORCE4° technology in a package that meets industry standards of design and ergonomics. Built for the hardcore cutter, this sleek powerhouse is packed with features designed to make it the hardest working saw ICS° has ever made.

SAW SELECTION

In addition to cutting depth and power requirements, estimated frequency of use is important when selecting a saw. Use the chart below to determine the right saw for your cutting needs.

	DAILY	WEEKLY	MONTHLY	QUARTERLY
680GC				
695GC				
695F4				
814PR0				
880F4				



880F4 PRODUCT SPECIFICATIONS - 8 GPM			
WEIGHT	27.3 lbs (12.4 kg) with 15-inch (38 cm) bar and chain		
BAR LENGTH	Up to 25 in (63 cm)		
MOTOR SPEED	6100 rpm		
POWERHEAD DIMENSIONS	23 in (58.5 cm) length 10.5 in (26.5 cm) height 9.5 in (24 cm) width		
TORQUE	122 in-lbs (13.8 Nm)		
HORSEPOWER	11.5 hp (8.6 kW)		
HYDRAULIC SUPPLY	8 gpm (30 lpm), 2500 psi (172.5 bar)		
NOISE LEVEL	98 dB @ 3 ft (1 m) (Sound pressure level) 107 dB @ 3 ft (1m) (Sound power level)		
VIBRATION LEVEL	2.0 m/second ² (front handle) 6.0 m/second ² (rear handle)		
WATER SUPPLY	Minimum 20 psi (1.5 bar)		

Product data shown is rated based on maximum input conditions and efficiency assumptions and may vary dependent on power supply.

880F4 PRODUCT SPECIFICATIONS - 12 GPM			
WEIGHT	27.3 lbs (12.4 kg) with 15-inch (38 cm) bar and chain		
BAR LENGTH	Up to 25 in (63 cm)		
MOTOR SPEED	6500 rpm		
POWERHEAD DIMENSIONS	23 in (58.5 cm) length 10.5 in (26.5 cm) height 9.5 in (24 cm) width		
TORQUE	170 in-lbs (19.2 Nm)		
HORSEPOWER	17.5 hp (13 kW)		
HYDRAULIC SUPPLY	12 gpm (45 lpm), 2500 psi (172.5 bar)		
NOISE LEVEL	98 dB @ 3 ft (1 m) (Sound pressure level) 107 dB @ 3ft (1 m) (Sound power level)		
VIBRATION LEVEL	2.0 m/second² (front handle) 6.0 m/second² (rear handle)		
WATER SUPPLY	Minimum 20 psi (1.5 bar)		

Product data shown is rated based on maximum input conditions and efficiency assumptions and may vary dependent on power supply.

