# STANLEY



### **CS05-06 CHAIN SAWS**

The CS06 chain saw sets the standard for power-to-weight ratio in the market. With an inter-locking trigger, hand guard, low kick-back bars and chains, and no chain coasting upon trigger release, it's a safe and reliable option. Its flow range of 7-9 gpm (26-34 lpm) makes it versatile for different hydraulic circuits. Despite weighing under 7 pounds, the CS06 boasts 8 to 10 horsepower of cutting power, delivering twice the power of a gas engine chain saw with half the weight.

## CS05-06 CHAIN SAWS

#### **FEATURES**

- Highest power to weight ratio of any chain saw on the market
- All models feature interlocking triggers, hand guards, low kick back bars and chains
- No chain coasting when you release the trigger
- Kickback is reduced without the centrifugal force from the flywheel used on gas driven saws
- Ideal for bucket truck use because of their wide range of flow and pressure requirements

#### **SPECIFICATIONS**

	CS05	CS06
CAPACITY (CUT LENGTH)	12 & 15 IN. / 30 & 38 CM	12, 15, & 20 IN. / 30, 38, 51 CM
WEIGHT*	6.25 LBS / 2.8 KG	6.25 LBS / 2.8 KG
LENGTH*	14 IN. / 36 CM	14 IN. / 36 CM
WIDTH	9 IN. / 23 CM	9 IN. / 23 CM
PRESSURE	1500 - 2000 PSI / 105 - 140 BAR	1000 - 2000 PSI / 70 - 140 BAR
FLOW RANGE	4 - 6 GPM / 15 - 23 LPM	7 - 9 GPM / 26 - 34 LPM
OPTIMUM FLOW	5 GPM / 19 LPM	8 GPM / 30 LPM
PORTING	-8 SAE 0-RING	-8 SAE 0-RING
CONNECT SIZE & TYPE	3/8 IN. NPT MALE ADAPTER	3/8 IN. NPT MALE ADAPTER
HOSE WHIPS	NO	NO
MOTOR	INTEGRAL	INTEGRAL
*without bar		

#### ORDER INFORMATION

Model	PART NO.	DESCRIPTION
CS05	CS05610	CHAIN SAW-OC/CC-11 IN. CUT
	CS05620	CHAIN SAW-OC/CC-15 IN. CUT
CS06	CS06610	CHAIN SAW-OC\CC-12 IN. CUT
	CS06620	CHAIN SAW-OC\CC-15 IN. CUT
	CS06630S	CHAIN SAW-OC\CC-20 IN. CUT - RAILROAD DEDICATED AERO QUIP

#### **ACCESSORIES**

PART NO.	DESCRIPTION
08348	SAW CHAIN, 12 IN. / 30 CM BAR (.325 IN. PITCH)
07641	SAW CHAIN, 15 IN. / 38 CM BAR (.325 IN. PITCH)
07642	SAW CHAIN, 20 IN. / 51 CM BAR (.325 IN. PITCH)
07935	FILE GUIDE WITH FILE - 21AP CHAIN (.325 IN. PITCH)
08347	SAW BAR 12 IN. / 30 CM (.325 IN. PITCH)
07638	SAW BAR 15 IN. / 38 CM (.325 IN. PITCH)
07639	SAW BAR 20 IN. / 51 CM (.325 IN. PITCH)

