



CS06

## OPERATION AND PERFORMANCE

ITEM	CS05		CS06	
	U.S.A.	METRIC	U.S.A.	METRIC
Capacity (Cut Length)	12 & 15 in.	30 & 38 cm	12, 15, & 20 in.	30, 38, & 51 cm
Weight*	6.25 lb	2.8 kg	6.25 lb	2.8 kg
Length*	14 in.	36 cm	14 in.	36 cm
Width	9 in.	23 cm	9 in.	23cm
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 O-ring			
Connect Size & Type	3/8 in. NPT Male Adapter			
Hose Whips	No			
Motor	Integral			

\* Without Bar

## Features and Benefits

Stanley's hydraulic chain saws offer the highest power-to-weight ratio of any chain saw on the market today. They're ideal for bucket truck use because of their wide range of flow and pressure requirements.

Used around the world by utility companies, professional tree trimmers and construction crews. Safety has been designed in - all models feature interlocking triggers, hand guards, low kickback bars and chains. Hydraulic power doesn't require a flywheel to smooth power pulses so there is no chain coasting when you release the trigger.

Kickback is also reduced without the centrifugal force from the flywheel used on gas driven saws. Features a floating rim sprocket for longer wear and easy replacement.

Can be ordered in a wide variety of bar lengths. For extra flexibility, the "Dual Spool" models provide you with the ability to power the saws from either an open or closed-center hydraulic system using the same saw. Models can be special ordered for use with dedicated open or closed-center hydraulic systems.

The **CS05/06** hydraulic, pistol-grip chain saws can be used for

all types of pruning and cleaning applications.

With an optimum input flow of only 5 gpm / 20 lpm, the **CS05** is ideal for applications where the hydraulic power source is limited to 5 gpm / 20 lpm. (HTMA Type I)

The more powerful **CS06** is designed for use on HTMA Type II circuits with a full 8 gpm / 30 lpm output.

**Underwater models available - refer to ordering information.**

