

Pole Chainsaw CS28 & CS25

The CS25 and CS28 Pole chain Saws are ideal for use by right of way crews, utilities, parks departments and grounds-keepers. Lightweight, they feature fibreglass poles for convenient handling in tight spots and automatic chain oiling for ling, reliable service.

The CS28 is designed for HTMA Type II circuits and has an optimum flow of 8gpm/30 lpm. The CS25 is ideal for HTMA Type circuits commonly found on bucket trucks where hydraulic circuit flow is often limited to 4-6 gpm/15-23 lpm For greater versatility, the Stanley :Dual Spool" permits the user to adjust the saw to operate from either open or closed-centre circuits.

SPECIFICATIONS							
	C	S28	CS25				
ITEM	U.S.A	METRIC	U.S.A	METRIC			
Cut Capacity	13in	33cm	13in	33cm			
Weight *	10.4 & 11lb	4.7 & 5kg	10.4 & 11lb	4.7 & 5kg			
Overall Length **	75 & 90in	190 & 230cm	75 & 90in	190 & 230cm			
Pressure	1000-2000 psi	70-140 bar	1000-2000 psi	70-140 bar			
Flow Range	7-9 gpm	26-34 lpm	4-6 gpm	15-23 lpm			
Optimum Flow	8 gpm	30 lpm	5 gpm	20 lpm			
Porting	-8	BSAE	-8SAE				
Connect Size/Type	3/8 NPT Male Adaptor						

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^{**} Length includes bar and chain but not quick couplers.

Features	Benefits				
Pole Centre Line Close to Bar Centreline	Reduced operator Fatigue				
External Bar Oiler	Quick/Convenient Adjustments				
Common Bar and Chain	Easy to Source Replacement parts				
OCC/CC Dual spool	Match the tool hydraulics to the circuit				
Integral Branch hook	Extra long bucking face/brush management				
Meets ASTM F711-83	Passes requirements for live-line tools				
Rim Sprocket	Smoother Operation, retains chain				
Guide Plates	Keeps loose chain in place				



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