

Model	CS-CW	
Rated line pull(straight line)	Depends on chain saw See "Performance" below for typical	
Engine	Small chain saw (less than 3.5 cubic inch engine) Saw must be equipped with 3/8" pitch drive sprocket	
Gear train	Heat treated 4 stage spur gears	
Gear ratio	125:17 tooth drive sprocket(Changeable)	
Lubrication	90/145 EP oil bath	
Rope size	Min. 5/16" Max. 3/8" polyester or dacron	
Brake	Anti-reversing roller clutch	
Dimensions	7"(H) x 8"(L) x 5"(W)+ size of saw	
Capstan size	2.5" barrel 3.5"(OD) x 3"(L)	
Weight	9 pounds plus weight of saw	
Warranty	5 years	
PERFORMANCE Load / line pull (pounds)	LINE SPEED(ft / min) 1.6 cubic inch saw engine	LINE SPEED(ft / min) 3.5 cubic inch saw engine
0	42	42
500	35	38
1,000	25	35
1,500	22	32
2,000	—	25
2,500	—	22