



W.J. KEATING LIMITED

K-5000 SERIES WINCHES

Single or Double Drum
Hydraulic or Mechanical Drive



CONSTRUCTION FEATURES

- * Stainless Steel Brake Bands
- * Anti Friction Bearings
- * Fully Enclosed Oil Bathed Drive System
- * Free Spooling Drum
- * Single or Double Drum Configuration
- * Positive Locking Heavy Duty Clutch
- * Screw Type Tension Brake
- * All Steel Construction
- * Two Standard Drum Sizes
- * Custom Drum Sizes Available (Special Order)

DIMENSIONS				Overall Height	Overall Length	Overall Width
		14" DRUM		28-INCHES	38-INCHES	18-INCHES
		19" DRUM		28-INCHES	43-INCHES	18-INCHES

MODEL K-5000		MODEL B	MODEL C	MODEL D	MODEL E	MODEL F	MODEL G	MODEL H	MODEL I
Performance Specifications		11.5 - 5	14.3 - 5	17.2 - 5	23 - 5	9.9 - 20	12.2 - 20	15.3 - 20	19.2 - 20
LINE PULL (LBS)	BARE DRUM	4650	5000	5350	5600	4800	5500	6400	7100
	MID DRUM	2270	2500	2595	2690	2335	2680	3113	3500
	FULL DRUM	1500	1650	1700	1800	1600	1775	2100	2500
LINE SPEED (FT/MIN)	BARE DRUM	62	50	45	35	126	105	84	67
	MID DRUM	125	98	84	65	260	221	174	138
	FULL DRUM	188	147	125	95	395	335	264	210
	AVERAGE	125	98	84	65	260	221	174	138
HYDRAULIC SYSTEM REQUIREMENTS		15/1800	15/1600	15/1600	15/1300	20/2000	20/2000	20/1800	20/1600
GPM/PSI									

WIRE CAPACITY FEET / FATHOMS	WIRE DIAMETER	3/16"	1/4"	5/16"	3/8"	7/16"
	WIRE CAPACITY - 14" DRUM	3300/550	1740/290	1320/220	900/150	660/110
	WIRE CAPACITY - 19" DRUM	4500/750	2375/395	1800/300	1225/200	900/150

ALSO AVAILABLE UP TO 22,000 LB.
LINE PULL. WRITE FOR SPECIFICATIONS