



HEAVY DUTY 115-120 VOLT A.C. 1/3 H.P. MOTOR
 WITH REVERSING SWITCH.
 8 FT. ELECTRICAL CORD INCLUDED.

REVISION		
REV.	DATE	BY
A	05/28/03	JJC
B	04/15/08	RWP



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MODEL 1119 PORT. ELEC. WINCH WINDER

DRAWN	MCNARY	DATE	10/28/03	MATERIAL	-
APPROVED	CONNERLEY	DATE	10/28/03	FINISH	-
FILE LOC. Q:\Final Release\Specifications				DWG. NO.	1119
SIZE	SCALE	SHT. NO.	PART NO.	REV	
A	NONE	1 OF 1	1119	B	



MODEL 1119

PORTABLE ELECTRIC WINCH WINDER

APPLICATION

Least expensive way of electrifying all swing-up backstops with manual winches. Buy only one portable winder and use for any number of backstops.

SPECIFICATIONS

Lightweight design (11 lbs.) makes operation easy. Winch winder has reversing switch so that backstop can either be lowered or raised without disengaging winder. Unit has a right-angle drive and two handles for easy handling. Motor is a heavy duty single-phase 115-120 volt (60hz, 4.5amps) double insulated with a maximum 350 rpm. Unit comes standard with 8-foot cord.

Winch winder supplied with a high density impact resistant hinged folding case.