



M100W 100,000 lb Counterweight Recovery Winch for Excavators



WINCH SPECIFICATIONS

Gear Ratio 168:1	Low Speed 12.76 CID		High Speed 6.38 CID		Ø1.25 CABLE
	2,650 PSI	69 GPM	2,650 PSI	69 GPM	
Layer	Stall Line Pull (LBS)	Line Speed (FPM)	Stall Line Pull (LBS)	Line Speed (FPM)	Drum Storage (FT)
1	105,938	17	52,969	35	33
2	87,020	21	43,510	43	73
3	73,836	25	36,918	50	121
4	64,120	29	32,060	58	176

FEATURES

- Mounts in place of rear counterweight
- Ties into auxiliary hydraulic circuit
- Includes a 4-roller fairlead
- Supplied with 1-1/4" x 125' long wire rope with tail chain and hook
- Attachment Weight 5,500 lb
- Easy to operate controls: Joystick thumb controller allows precise control of the winch in and out functions with one hand. Electronic rocker switches are used for the winch freespool and high speed functions.
- Other features include oxygen/acetylene bottle storage, light and camera mounts, ladder and locking swing-out doors.



NOTE: Recovery winch only, not to be used for towing. Patent pending.