



CABLE PULLING

88 Cable Puller — 8,000 lb. Capacity

- Heavy duty unitized construction
- Built in force gauge
- No tools required for set-up
- Right angle roller for operator safety
- Circuit breaker to protect puller motor
- Tapered capstan for rope alignment and to help avoid rope overlap
- 8,000 lb. pulling capacity
- Reliable jobsite-proven drive train
- Made in the USA



maximum pulling force: 8,000 lbs.

speeds (approx.): no load — 16 ft./min.
4,000 lbs. — 9 ft./min.
6,000 lbs. — 7 ft./min.

motor: 120 volt AC, 60 hertz, 15 amps



**See pages 80 & 81
for pulling rope.**

**See page 75 for Complete
Package Component Listing.**

Scan here for manual



Catalog Number	Description	Weight	
88	Cable Puller with chains — 8,000 lb. capacity	101 lbs.	UPC 811993021923



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