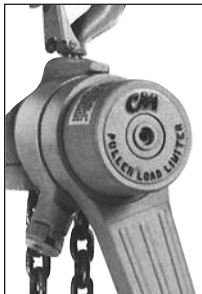




Puller

The CM Puller is designed for heavy-duty construction and industrial applications. Used to pull, lift, drag or stretch, it features:

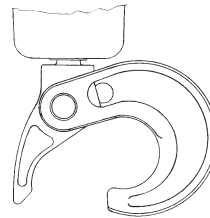
- Tough aluminum alloy construction and powder coat finish
- Weatherproof for outdoor service
- Simple construction with fewer parts for ease of maintenance and lower inventories
- Hoist alloy hardened steel link type load chain for strength, long wear life and flexibility
- Weatherized Weston-type automatic braking system for positive load control
- Easy, one-hand operation and control — only 58 pounds of pull required for $\frac{3}{4}$ ton model capacity
- Forged upper and lower hooks with latches standard
- Free wheeling for fast and easy attachment to load
- Upper and lower Latchlok hooks available for all capacities
- Optional Load Limiter protection device stops transmission of lever forces protecting against dangerous overload
- Optional anchor sling simplifies attachment to allow anchor hook to swivel in tight space applications ($\frac{3}{4}$ & $1\frac{1}{2}$ ton units only)
- Optional Load Sentry warns of overload condition
- Optional zinc-plated chain available
- Unlimited lift
- Lifetime warranty
- Metric rated
- Made in U.S.A.



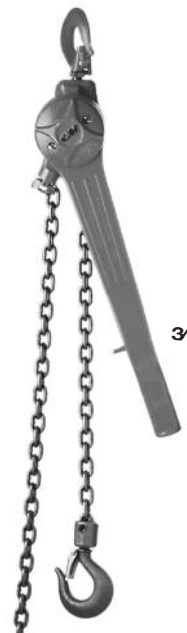
Optional Load Limiter



Optional anchor sling ($\frac{3}{4}$ and $1\frac{1}{2}$ ton)



Latchlok type hook



$\frac{3}{4}$ ton

Puller specifications - standard unit

Rated capacity* (tons)	Product code	Standard lift† (ft.)	Pull to lift full loads (lbs.)	Minimum distance between hooks (in.)	Lever length (in.)	Reeving	Hook throat openings (in.)	Approx. shipping weight (lbs.)
$\frac{3}{4}$	4043	5	58	$10\frac{3}{4}$	$21\frac{1}{4}$	1	$1\frac{1}{32}$	16
$1\frac{1}{2}$	4045	5	89	$14\frac{1}{4}$	$21\frac{1}{4}$	1	$1\frac{1}{8}$	26
3	4047	5	95	$16\frac{15}{16}$	$21\frac{1}{4}$	2	$1\frac{7}{32}$	38
6	4050	5	96	$21\frac{3}{8}$	$21\frac{1}{4}$	4	$1\frac{3}{4}$	73

† Can be supplied with lifts longer than 5 feet

Optional kits

Rated capacity* (tons)	Load Limiter		Load Sentry kit			Anchor sling kit	
	Product code	Approx. shipping weight (lbs.)	Product code	Lever length (in.)	Approx. shipping weight (lbs.)	Product code	Approx. shipping weight (lbs.)
$\frac{3}{4}$	4190	$8\frac{1}{4}$	4096	$23\frac{3}{4}$	$4\frac{1}{2}$	4071	2
$1\frac{1}{2}$	4191	$8\frac{1}{4}$	4098	$23\frac{3}{4}$	$4\frac{1}{2}$	4072	$4\frac{3}{4}$
3	4191	$8\frac{1}{4}$	4098	$23\frac{3}{4}$	$4\frac{1}{2}$	—	—
6	4191	$8\frac{1}{4}$	4098	$23\frac{3}{4}$	$4\frac{1}{2}$	—	—