

CB-17

Model SLC

High Performance Lifting

COFFING[®]
HOISTS

The Perfect Shop Hoist—Compact Design Easy to Use, H4 Duty Cycle, Overload Protection

The Coffing model **SLC** Shop Hoist, featuring rugged construction and high H4 duty cycle, is the perfect hoist for around the shop or garage. This compact and job-proven hoist is ideal for commercial and industrial applications—lift up to 1000 pounds with 300 starts per hour. Put the **SLC** Shop Hoist to the test—it's *UP* for the task.

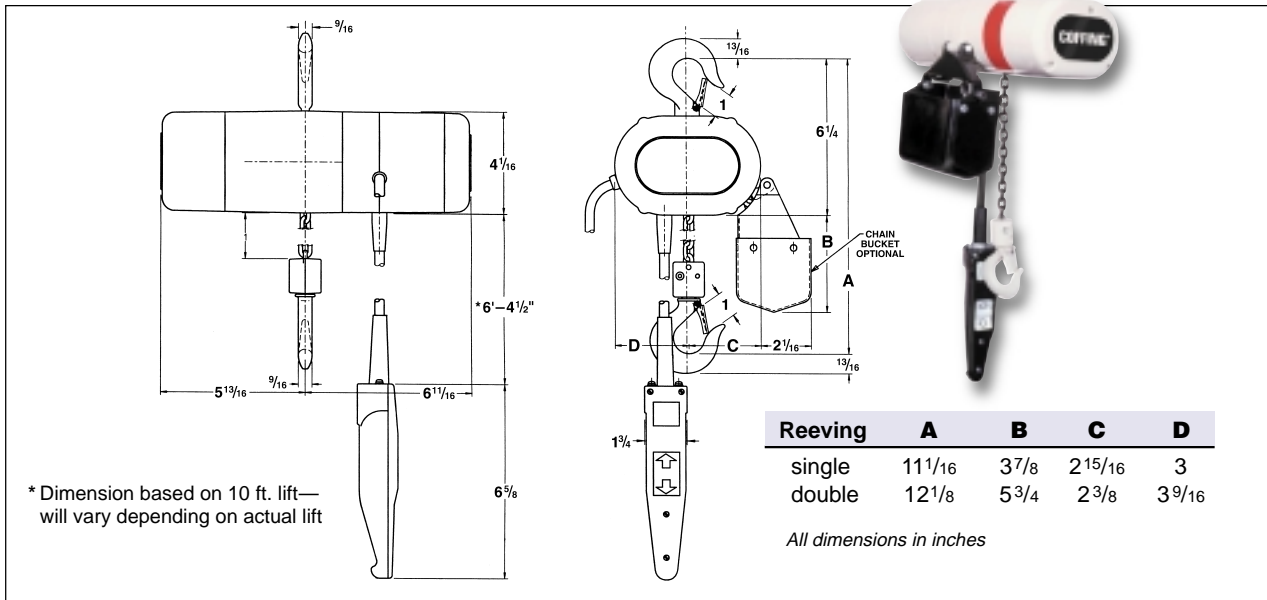
- H4 duty cycle (300 motor starts/hour).
- Easy installation and maintenance.
- Standard protector overload device.
- 10-pocket oblique lay liftwheel provides longer chain wear.
- Epoxy powder coat finish.
- 6½ ft. power cord with molded 3-prong plug on 115-volt units.
- NEMA 4 industrial-rated pendant control.
- Gear train—lifetime lubricated with non-oxidizing grease.
- Alloy load chain (zinc plated optional).
- Thermally protected hoist duty motor.
- D.C. braking system.
- Rugged cast aluminum alloy frame.
- 5:1 design factor.
- Small, compact design - commercial & industrial applications.
- Rigid hook suspension prevents tangling of power cord.
- Hardened forged steel, latch-style lower hook rotates 360°.
- True vertical lift.
- Totally enclosed, non-ventilated hoist frame protects motor from environmental contamination.
- Optional impact-resistant chain container available.
- Lifetime Warranty.
- Made in U.S.A.

**Model SLC**
250 - 1000 Lbs.**Made In USA**

See Back — Specifications and Dimensional Drawing

DIMENSIONAL DRAWING

Model SLC



SPECIFICATIONS

Model SLC 250 - 1000 Lbs.

Capacity (Lbs.)	Product Code				Lifting Speed F.P.M.	Reeving	Lift (Ft.)	Approx. Ship Wt. (Lbs.)
	**115-1-60	115-1-60	230-3-60	460-3-60				
250	15007W	—	—	—	16	single	10	26
250	—	15001W	15013W	15030W	16	single	10	28
250	—	—	15014W	15031W	24	single	10	28
250	—	—	15015W	15032W	40	single	10	28
300	15008W	—	—	—	16	single	10	26
300	—	15002W	15016W	15033W	16	single	10	28
300	—	—	15017W	15034W	24	single	10	28
300	—	—	15018W	15035W	40	single	10	28
500	15010W	—	—	—	8	double	10	32
500	—	15004W	15022W	15039W	8	double	10	34
500	15009W	—	—	—	12	single	10	26
500	—	15003W	15020W	15037W	12	single	10	28
500	—	—	15019W	15036W	16	single	10	28
500	—	—	15023W	15040W	20	double	10	34
500	—	—	15021W	15038W	24	single	10	28
600	15011W	—	—	—	8	double	10	34
600	—	15005W	15024W	15041W	8	double	10	34
600	—	—	15025W	15042W	12	double	10	34
600	—	—	15026W	15043W	20	double	10	34
1000	15012W	—	—	—	6	double	10	34
1000	—	15006W	15027W	15044W	6	double	10	34
1000	—	—	15028W	15045W	8	double	10	32
1000	—	—	15029W	15046W	12	double	10	32

** Contactor in PB Station.

High Performance Lifting

COFFING[®]

HOISTS

⚠ WARNING

Overloading and Improper Use Can Result In Injury

To Avoid Injury:

- Do not exceed working load limit, load rating, or capacity.
- Do not use to lift people or loads over people.
- Use only alloy chain and attachments for overhead lifting.
- Read and follow all instructions.

Country Club Road • PO Box 779
Wadesboro, NC 28170 USA

Phone: (800) 477-5003 (704) 694-2156
FAX: (800) 374-6853 (704) 694-6829

www.coffinghoists.com e-mail: coffing@cmworks.com