

For Lifting or Pulling Applications

G Series Ratchet Lever Hoists



3/4 - 15 Ton
Made in USA

COFFING G Series Model - Malleable iron roller chain ratchet lever hoists are efficient and durable. Roller chain can be spliced to create longer lifts and can handle higher capacities than coil chain. G Series hoists are ideal for utility transmission and distribution work.

- **CAPACITIES & LIFT** - Rated loads from 3/4 to 15 Tons. For standard lift, see chart below. Other lifts available.
- **RUGGED** - Unit and handle made from malleable iron. Riveted construction makes the unit tamper-resistant.
- **FREE CHAINING** - Free chaining mechanism allows quick and easy take-up and positioning of slack chain. Hoist will not free chain when under load.
- **HANDLE STOPS** - Prevent handle from spinning if it is accidentally released by the operator.
- **SINGLE OR DOUBLE LOCKING PAWL DESIGN**
- **MULTIPLE RIGGING OPTIONS** - Hoist can lift, pull, or bind. Can be operated from either side and will work in any position with equal efficiency.
- **SNAP HOOK AND LINK** - Allows operator to convert unit to next smaller capacity to give longer lift and faster operation. Snap hook acts as an end stop and will not pass through chain sprocket.
- **OPTIONS** - Bullard hooks, bronze hooks, and zinc-plated hooks - contact us.
- **LIFETIME WARRANTY**

SPECIFICATIONS

G Series Ratchet Lever Hoists

| Capacity | | Model Number † | Standard Lift (In.) | Strands of Load Chain | Minimum Dist. Between Hooks (In.) | Handle Length (In.) | Minimum Increment (In.) † | Average Handle Effort (lbs.) | Net Weight (Lbs.) |
|----------|-------|-----------------|---------------------|-----------------------|-----------------------------------|---------------------|---------------------------|------------------------------|-------------------|
| Lbs. | Tons | | | | | | | | |
| 1500 | 3/4 | AG/AGI | 56 1/2 | 1 | 13 | 18 3/4 | .624/.313 | 56 | 14 |
| 3000 | 1 1/2 | ATG/ATGI | 57 | 2 | 15 | 18 3/4 | .313/.156 | 60 | 17 |
| 3000 | 1 1/2 | FG/FGI | 56 1/2 | 1 | 16 | 27 5/8 | 1.000/.500 | 116 | 25 |
| 6000 | 3 | FTG/FTGI | 57 | 2 | 17 5/8 | 27 5/8 | .500/.250 | 120 | 34 |
| 9000 | 4 1/2 | ZG-4 1/2 | 53 | 3 | 25 | 33 5/8 | .333 | 124 | 49 |
| 12000 | 6 | ZG-6 | 53 | 4 | 25 | 33 5/8 | .250 | 124 | 59 |
| 18000 | 9 | WG-9 | 60 | 5 | 30 | 33 5/8 | .200 | 124 | 120 |
| 22000 | 11 | WG-11 | 60 | 6 | 30 | 33 5/8 | .167 | 124 | 130 |
| 26000 | 13 | WG-13 | 60 | 7 | 30 | 33 5/8 | .143 | 124 | 140 |
| 30000 | 15 | WG-15 | 60 | 8 | 30 | 33 5/8 | .125 | 124 | 150 |

† First designation is single pawl model and second "I" designation is double pawl model.

NOTE: For complete dimensional data, refer to Coffing Dimensional Databook.