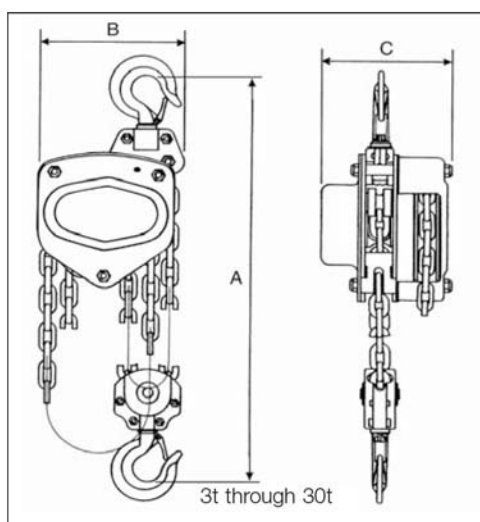
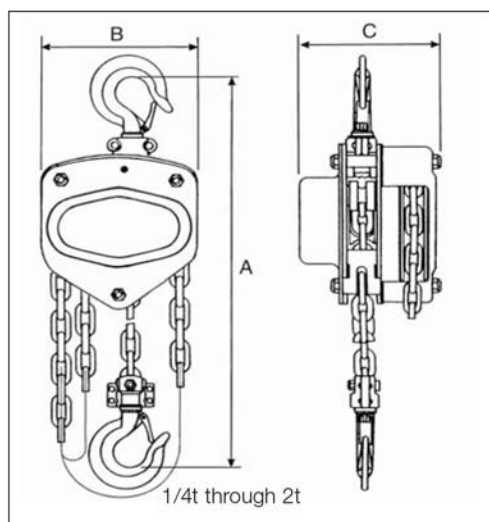


## MODEL: CF

### FEATURES:

- Overload clutch standard feature on chain hoists
- Modern small body, compact, stamped steel construction
- Fully machined steel load sheaves
- Cast steel hook latches instead of stamped steel
- Fully enclosed gear train and caged internal bearings
- All exposed parts plated or powder coated for corrosion protection
- Bottom hooks of chain hoists equipped with roller thrust bearings
- Top & bottom hook tips with cast self-locking latches, for increased safety
- Double pawl Weston style load brake
- Conforms to ASME B30.16 - Chain Hoists and Standard B30.21 - Lever Hoists



Model	Working Load Limit	Standard Lift	Chain Size	Falls of Chain	Effort to Lift Rated Load (lbs.)	Net Weight with 10 ft of Lift (lbs.)	Dimensions (inches)			
							A	B	C	Hook Openings
TUF-CF05	0.5t	10 ft	6	1	51	22	10.64	5.00	5.16	.99
TUF-CF10	1t	10 ft	8	1	66	26	12.49	6.23	5.52	.99
TUF-CF1.5	1.5t	10 ft	8	1	70	30	15.7	7.36	6.34	1.42
TUF-CF20	2t	10 ft	8	1	77	49	16.31	7.37	6.34	1.32
TUF-CF30	3t	10 ft	8	2	60	71	18.32	8.27	6.34	1.58
TUF-CF50	5t	10 ft	10	2	90	102	25.06	9.97	6.34	1.97
TUF-CF7.5	7.5t	10 ft	10	3	90	140	30.24	14.8	7.24	1.97
TUF-CF100	10t	10 ft	10	4	90	183	31.42	14.1	8.15	2.52
TUF-CF150	15t	10 ft	10	8	90 x 2	374	35	25.6	8.46	3.35
TUF-CF200	20t	10 ft	10	8	*Call for dimensions on larger sizes*					
TUF-CF300	30t	10 ft	10	12						
TUF-CF500	50t	10 ft	10	20						

**NOTE:** Please specify chain length required when ordering, by adding a -5, -10, -15, -20 to the end of model number. Standard is 10 ft.