



Chain Hoist

- Double cover housing for optimum protection of gears, brake, and components from damaging dust, dirt, and grit
- Safety mechanical brake instantly engages when operation is stopped offering a reliable and safe hold
- Precision maintenance-free sealed bearings increase long-term reliability and reduce pull required to lift loads
- Tested to 150% of rated capacity. Test certificate included
- CE certified and compliant with ANSI B30.11 specifications
- Load Chain Grade: 80



LU643



Model No.	Capacity	Lift'	Weight lbs.	Price /Each
LU643	1000 lbs. (0.5 tons)	20	30.5	
LU644	3000 lbs. (1.5 tons)	10	36	
LU645	3000 lbs. (1.5 tons)	20	43	
LU646	2000 lbs. (1 tons)	10	22	
LU647	2000 lbs. (1 tons)	20	33	
LU648	4000 lbs. (2 tons)	10	45	
LU649	4000 lbs. (2 tons)	20	62	
LU650	6000 lbs. (3 tons)	10	54	
LU651	6000 lbs. (3 tons)	20	65	
LU652	10000 lbs. (5 tons)	10	54	
LU653	10000 lbs. (5 tons)	20	100	

Budgit® Air Chain Hoists

- Pull cord control provides a lightweight, economical hoist for accurate control of loads
- Inlet air swivel with built-in strainer
- Aluminum frame and end cover for lightweight, easy portability
- Brake is proven design for stopping and holding loads in heavy-duty applications
- External brake adjustment
- Link chain
- Hook suspension
- Air Pressure Recommended: 90 PSI
- Air Consumption: 48 SCFM at 90 PSI
- Air Inlet Size: 3/8" NPTF
- Air Supply Hose: 1/2" ID min
- Air exhaust: 1/2" NPTF
- 10' of lift



LS915



Model No.	Capacity	Lift Speed (ft./min)	Lowering Speed Max FPM	Weight lbs.	Price /Each
LS915	500 lbs. (0.25 tons)	65	95	36	
LS918	720 lbs. (0.375 tons)	60	100	36	
LS919	1500 lbs. (0.75 tons)	29	52	49	

Budgit® Series 6000 Air Hoists

- Hook suspension
- Aluminum frame and cover
- Quiet and efficient operation
- Overload protection
- Smooth operation, positive starting and excellent control
- Pendant throttle handle
- Air pressure recommended: 90 PSI
- Air consumption: 70 SCFM (full load - full speed) slow speed model; 80 SCFM (full load - full speed) fast speed model
- Pendant control hose: 6' pendant
- Air Inlet Size: 3/4" NPTF
- Air Supply Hose Size: 3/4" ID min
- 10' lift



LS920



Model No.	Capacity	Lift Speed (ft./min)	Full Load Lowering Speed FPM	Weight lbs.	Price /Each
LS920	2000 lbs. (1 tons)	13	18	93	
LS921	2000 lbs. (1 tons)	30	42	95	
LS922	4000 lbs. (2 tons)	6	9	110	
LS923	4000 lbs. (2 tons)	15	21	112	
LS924	6000 lbs. (3 tons)	4	6	144	
LS925	6000 lbs. (3 tons)	10	14	146	
LS926	1000 lbs. (0.5 tons)	16	22	95	
LS927	2000 lbs. (1 tons)	8	11	112	
LS928	4000 lbs. (2 tons)	5	7	146	

Dynasafe® Load Limiters

- Universal load limiters HF 31 and HF 32, are clamp-on models designed for overhead travelling bridge cranes and feature improved durability and reliability
- Operating temperature from -22 to 176°F (-30 to 80°C)



LV292

HF 31/1/A2

- Operates on 220 V consuming 4 A, maximum
- Weather protection to IP 63 (NEMA 3)
- Requires no other interfaces
- Supplied with 6 ft. (2 m) connection lead
- Working Load Limit Range: 400 lbs - 6400 lbs. (200 kg - 3200 kg)
- Wire Rope Diameter: 5/8"
- Trip Point: 2
- Min. Wire Rope Diameter: 3/16"

Model No. LV292 Mfg. No. 087768 Price/Each \$

HF 32/2/A

- Maximum switching power 220 V/5 A
- Protection: IP 55 (NEMA 4)
- Mounts directly on the dead end of the rope
- Supplied with 6 ft. (2 m) connection lead
- Does not require a monitor (includes both NO and NC contacts)
- Working Load Limit Range: 600 lbs - 12000 lbs. (300 kg - 6000 kg)
- Wire Rope Diameter: 1"
- Trip Point: 1
- Min. Wire Rope Diameter: 11/16"

Model No. LV293 Mfg. No. 038628 Price/Each \$

HF 32/3/A

- Maximum switching power 220 V/5 A
- Protection: IP 55 (NEMA 4)
- Mounts directly on the dead end of the rope
- Supplied with 6 ft. (2 m) connection lead
- Does not require a monitor (includes both NO and NC contacts)
- Working Load Limit Range: 2000 lbs - 24000 lbs. (1000 kg - 12000 kg)
- Wire Rope Diameter: 1-3/8"
- Trip Point: 1
- Min. Wire Rope Diameter: 1-1/16"

Model No. LV294 Mfg. No. 038638 Price/Each \$

HF 32/1/B

- Switching power up to 12 V DC
- Protection: IP 55 (NEMA 4)
- Adjustable damper to compensate for dynamic effects HF 85
- Output for audible siren, visual strobe and two switches (No and NC)
- Requires HF 85 mechanical monitor
- Supplied with 6 ft. (2 m) connection lead
- Working Load Limit Range: 400 lbs - 6400 lbs. (200 kg - 3200 kg)
- Wire Rope Diameter: 5/8"
- Trip Point: 1
- Min. Wire Rope Diameter: 3/16"

Model No. LV295 Mfg. No. 038678 Price/Each \$

HF 32/2/B

- Switching power up to 12 V DC
- Protection: IP 55 (NEMA 4)
- Adjustable damper to compensate for dynamic effects HF 85
- Output for audible siren, visual strobe and two switches (No and NC)
- Requires HF 85 mechanical monitor
- Supplied with 6 ft. (2 m) connection lead
- Working Load Limit Range: 600 lbs - 12000 lbs. (300 kg - 6000 kg)
- Wire Rope Diameter: 1"
- Trip Point: 1
- Min. Wire Rope Diameter: 11/16"

Model No. LV296 Mfg. No. 038688 Price/Each \$

HF 32/3/B

- Switching power up to 12 V DC
- Protection: IP 55 (NEMA 4)
- Adjustable damper to compensate for dynamic effects HF 85
- Output for audible siren, visual strobe and two switches (No and NC)
- Requires HF 85 mechanical monitor
- Supplied with 6 ft. (2 m) connection lead
- Working Load Limit Range: 2000 lbs - 24000 lbs. (1000 kg - 12000 kg)
- Wire Rope Diameter: 1-3/8"
- Trip Point: 1
- Min. Wire Rope Diameter: 1-1/16"

Model No. LV297 Mfg. No. 038698 Price/Each \$

