

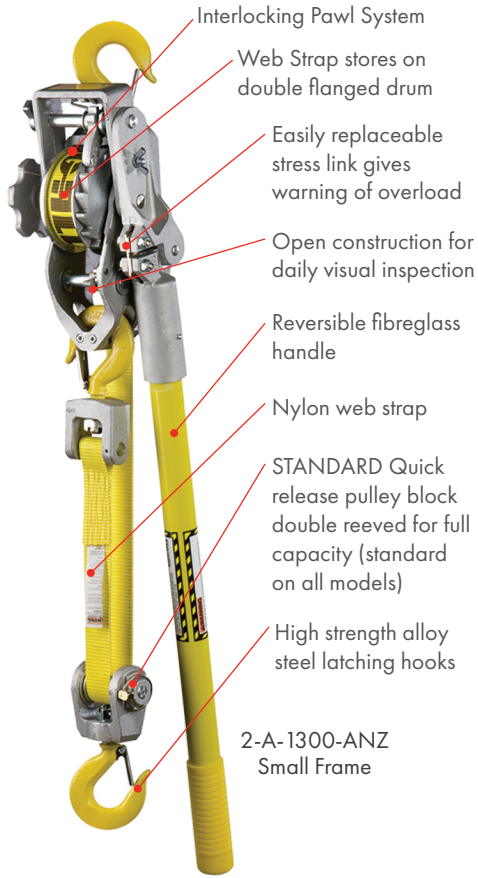


LUG-ALL®

THE ORIGINAL & THE BEST

Web Strap Hoists - Lug-All

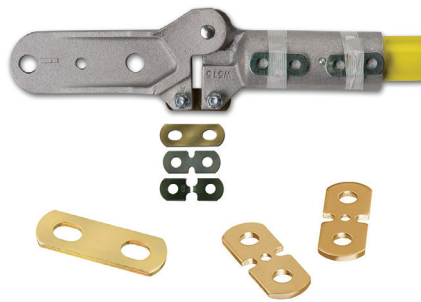
Part No. Various



- Interlocking Pawl System
 - Web Strap stores on double flanged drum
 - Easily replaceable stress link gives warning of overload
 - Open construction for daily visual inspection
 - Reversible fibreglass handle
 - Nylon web strap
 - STANDARD Quick release pulley block double reeved for full capacity (standard on all models)
 - High strength alloy steel latching hooks
- 2-A-1300-ANZ
Small Frame

- Positive Load Holding in all Environments – Interlocking pawl mechanism, no load brakes to slip or foul
- Ease of Operation – Self lubricating bearings throughout housing and on pulley assures smooth operation
- Stress Link – Signals operator by breaking replaceable link before overloading hoist
- Double Flanged Drum – Prevents web strap from coming in contact with ratchet teeth
- Open Frame Construction – Ease of cleaning, greasing and visual inspection
- All Lug-All's meet the current (2014) ANSI/ASME B30.21-2014 standard for "manually operated lever hoists"

Replaceable Stress Link



See chart below for replaceable Stress Link



SCAN OR CLICK TO VIEW VIDEO

CLICK or SCAN for Lug-All Overview



4.7m
Single pull
distance



Lug-All Standard & Lightweight Models

Part No.	Frame Size	Feature	Single Line		Double Line		Handle Length (mm)	Net Wt (kg)	Stress Link
			Capacity (kg)	Max (m)	Capacity (kg)	Max (m)			
2-A-1300-ANZ	Small	Standard	450	2.9	900	1.3	420	4.6	PLA-614
25-A-1300-ANZ	Small	Lightweight	680	2.1	1360	1.1	330	4.5	PLA-636
3-A-1300-ANZ	Medium	Standard	680	3.4	1360	1.03	510	6.3	PLA-636
35-A-1300-ANZ	Medium	Lightweight	680	4.7	1360	2.2	760	5.8	PLA-572
40-A-ANZ	Medium	Lightweight	900	2.8	1814	1.2	910	6.0	PLA-572