

# SUMNER<sup>®</sup>

Select from two

Great Lifts!

## SERIE 2000

### MATERIALLIFTAR



The Series 2000 is built for heavy material such as steel beams and/or continuous work. This compact lift offers stronger mast design and a superior cabling system. The shorter mast sections allow the 2000 to travel through doorways without tipping and to fit nicely into vehicles with small storage space.

## SERIE 2100

### BYGGLIFTAR



Unmatched as a good all around contractor lift, the Series 2100 features taller mast to reach desired work heights while requiring fewer mast sections. Hence, the 2100 is less expensive and lighter. The base, forks, winch, etc. are the same as the series 2000.



# STANDARD FEATURES ON SERIES 2000 & 2100 LIFTS:



### Unique Mast Hold-Down

Cable clip holds carriage and mast during transportation. If accidentally winched by operator, cable pulls rubber plug through socket, preventing any damage. Plug can be re-engaged in seconds.



### Reversible Forks

By pulling plunger pins, forks can be repositioned for added height or just to get flush with the ceiling.

### Lockable 5" Casters

Hard tread urethane wheels with Delrin® bearings.

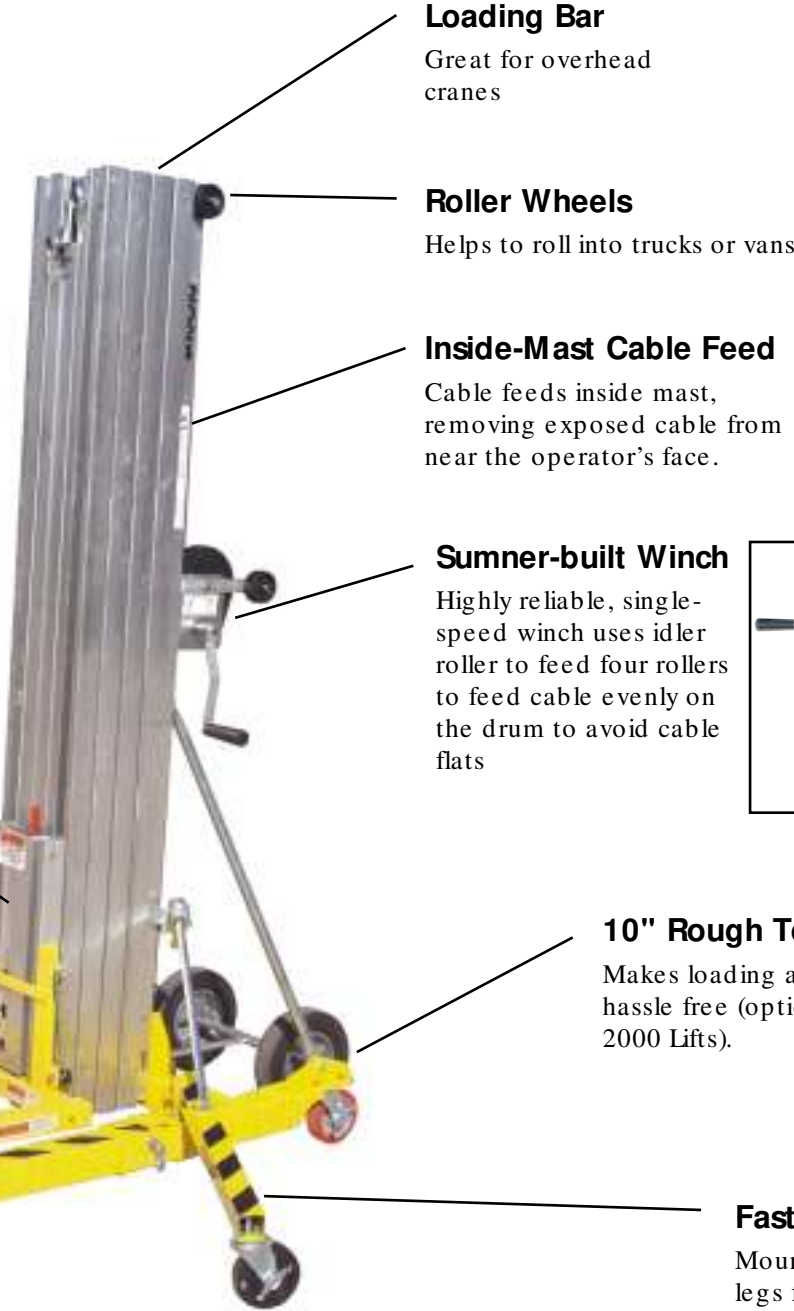


### Ideal for compact storage

No tools or loose hardware to worry about. Leg lock mechanism releases with the push of a button and locks in the stored position. Leg rollers allow lift to be wheeled around. Forks remove by pulling plunger pins.



## BOTH SERIES 2000 & 2100 LIFTS ARE LOADED WITH SAFETY AND OPERA- TIONAL FEATURES



**Loading Bar**  
Great for overhead cranes

**Roller Wheels**  
Helps to roll into trucks or vans

**Inside-Mast Cable Feed**  
Cable feeds inside mast, removing exposed cable from near the operator's face.

**Sumner-built Winch**  
Highly reliable, single-speed winch uses idler roller to feed four rollers to feed cable evenly on the drum to avoid cable flats



**10" Rough Terrain Wheels**  
Makes loading a truck or van hassle free (optional on Series 2000 Lifts).

**Fast Action Stabilizer Legs**  
Mounted on base top, stabilizer legs fold down with ease and lock in place. The 2118 and 2124 models come with stabilizer legs (optional on models 2010, 2015, and 2112).

Now available in optional galvanized finish!



### Series 2000

Part No.	Description	Max. Height		Lifting Capacity		Lift Weight		Shipping Weight	
		Feet	Meter	Lb	Kg	Lb	Kg	Lb	Kg
783700	2010 Material Lift	10'5"	3.2	1,000	455.0	188	85.5	223	104.4
783701	2015 Material Lift	15'2"	4.6	800	360.0	280	127.3	315	143.2
783702	2020 Material Lift	19'11"	6.1	800	360.0	355	161.4	390	177.3
783703	2025 Material Lift	24'8"	7.5	650	300.0	430	195.5	465	211.4

### Series 2100

Part No.	Description	Max. Height		Lifting Capacity		Lift Weight		Shipping Weight	
		Feet	Meter	Lb	Kg	Lb	Kg	Lb	Kg
783650	2112 Contractor Lift	13'1"	4.0	650	300.0	252	114.5	287	130.5
783651	2118 Contractor Lift	18'6"	5.6	650	300.0	321	145.9	356	161.8
783652	2124 Contractor Lift	23'11"	7.3	650	300.0	366	166.0	399	181.4

### Cable Stay Brake

Each mast and carriage can have a factory installed, gravity actuated safety brake which holds loads in place in the event the cable should go slack.

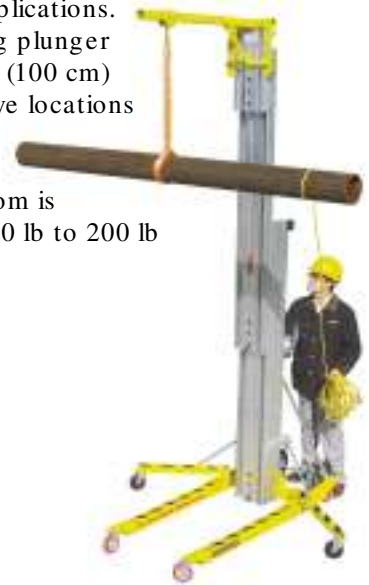


### Pipe Cradle (#783705)

Great for duct pipe or other HVAC applications. Slides over standard forks. Packaged in sets of two.

### Boom Carriage (#783642)

Ideal for installing pipe or lifting “from the top” applications. Uses four attaching plunger pins and has a 40” (100 cm) reach. Hook has five locations and load capacity decreases the farther out the boom is extended, from 650 lb to 200 lb (300 kg to 90 kg).



### Fork Extensions (#783691)

With the push of a button, forks may be extended from 28” to 42” (71–106 cm). With longer forks, the weight capacity decreases to 200 lb (90 kg) and is clearly shown on the forks when extended. A second button returns the extension for convenient storage inside the forks.

#### Series2000 Material Lift Dimensions

	2010		2015		2020		2025	
Height - stowed	76.0"	1.93 m	76.0"	1.93 m	76.0"	1.93 m	76.0"	1.93 m
Length - stowed	34.0"	.86 m	34.0"	.86 m	34.0"	.86 m	34.0"	.86 m
Height - operating	76.0"	1.93 m	76.0"	1.93 m	76.0"	1.93 m	76.0"	1.93 m
Length - operating	62.0"	1.57 m	62.0"	1.57 m	73.0"	1.84 m	73.0"	1.84 m
Base width	31.25"	.80 m	31.25"	.80 m	31.25"	.80 m	31.25"	.80 m
Width with stabilizer legs	74.0"	1.88 m	74.0"	1.88 m	74.0"	1.88 m	74.0"	1.88 m
Ground clearance	2.5"	6.4 cm	2.5"	6.4 cm	2.5"	6.4 cm	2.5"	6.4 cm
Load height (minimum)	6.0"	15.2 cm	6.0"	15.2 cm	6.0"	15.2 cm	6.0"	15.2 cm
Maximum height (forks down)	8'7"	2.6 m	13'4"	4.1 m	18'1"	5.5 m	22'10"	6.9 m
Maximum height (forks reversed)	10'5"	3.2 m	15'2"	4.6 m	19'11"	6.1 m	24'8"	7.5 m

#### Series2100 ContractorLift Dimensions

	2112		2118		2124	
Height - stowed	84.0"	2.13 m	84.0"	2.13 m	84.0"	2.13 m
Length - stowed	34.0"	.86 m	34.0"	.86 m	34.0"	.86 m
Height - operating	84.0"	2.13 m	84.0"	2.13 m	84.0"	2.13 m
Length - operating	62.0"	1.57 m	73.0"	1.84 m	73.0"	1.84 m
Base width	31.25"	.80 m	31.25"	.80 m	31.25"	.80 m
Width with stabilizer legs	74.0"	1.88 m	74.0"	1.88 m	74.0"	1.88 m
Ground clearance	2.5"	6.4 cm	2.5"	6.4 cm	2.5"	6.4 cm
Load height (minimum)	6.0"	15.2 cm	6.0"	15.2 cm	6.0"	15.2 cm
Maximum height (forks down)	11'1"	3.4 m	16'6"	5.0 m	22'1"	6.7 m
Maximum height (forks reversed)	13'1"	4.0 m	18'6"	5.6 m	23'11"	7.3 m

