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Model Number: LS50-24-108 Folding

Link Manufacturing Ramps LS50 Series Heavy Duty Folding Design Ramp 24x108

Manufacturer: Link Manufacturing Ramps

24x108 LS50 Heavy Duty Folding Ramp---LS50-24-108

All of our Ramp Systems provide protection for your employees and equipment by eliminating the danger of lifting in and out of vehicles. Our systems are proven to increase your job efficiency and reduce the cost of expensive equipment damage. Create for yourself a professional appearance with a Steam Brite Ramp System.

FEATURES & BENEFITS

- Lightweight and durable
- General use ramp
- Portable
- Reduces dangerous lifting
- Custom sizes available
- Increase efficiency
- Reduce equipment damage
- High strength aluminum extrusion
- Easy installation
- Takes seconds to position and use

Up to 3 Weeks Build Time

Ramp Fit Guide for Vehicles

RAMP SELECTION CHART

Use this chart to choose the appropriate ramp length for your vehicle.

Uses for Link Ramps

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Link Ramps can be used for a variety of purposes. Wheelchair Ramps, Handicap Ramps, Portable Van Ramps, Cargo Van Ramps, Min Van Ramps, Moving Van Ramps, Used Van Ramps, Sprinter Van Ramps, Aluminum Van Ramps, Van Ramps For Wheelchairs, Aluminum Cargo Ramps, Truck Cargo Ramps, Portable Cargo Ramps, Folding Cargo Ramps, Van Cargo Ramps, Cargo Ramps For Trucks, Cargo Ramps for Vans, Pickup Cargo Ramps, SUV Cargo Ramps, Aluminum Utility Ramps, Truck Utility Ramps, Folding Utility Ramps, Utility Ramps, Loading Ramps, Portable Utility Ramps, Commercial Utility Ramps.

RAMP CAPACITY RATINGS

There are many methods that are used to give a ramp its loading capacity rating. Do not be fooled by the numbers. Our ramps are rated using a footprint 6" wide by 16" long.

Pressure is applied to the center of the ramp with this footprint. We then apply a three times safety factor to arrive at the weight our ramps are capable of loading safely. This gives you a true capacity rating that has the safety of you and your employees at heart.

Ask your ramp supplier how they arrive at their capacity rating.

LB10 Series
Side Step Mount (Bifold Design)

Model Number (style-width-length)
Capacity (lbs)
Weight (lbs)

LB10-24-54
1000
64

LB10-24-72
1000
76

LB10-24-81
1000
82

>

LB10-30-54
1000
74

LB10-30-72
1000
86

LB10-30-81
1000
92

LB10-36-54
1000
84

LB10-36-72
1000
96

LB10-36-81
1000
102

LB20 Series
Flat Mount (Bifold Design)

Model Number (style-width-length)
Capacity (lbs)
Weight (lbs)

LB20-24-54
1000
72

>

LB20-24-72
1000
84

LB20-24-81
1000
90

LB20-30-54
1000
82

LB20-30-72
1000
94

LB20-30-81
1000
100

LB20-36-54
1000
92

LB20-36-72
1000
104

LB20-36-81
1000
110

LT30 Series
Flat Mount (Trifold Design)

Model Number (style-width-length)
Capacity (lbs)
Weight (lbs)

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LT30-24-119
1000
110

LT30-30-119
1000
125

LT30-36-119
1000
140

LS50 Series
Heavy Duty Straight Design

Model Number (style-width-length)
Capacity (lbs)
Weight (lbs)

LS50-24-54
1000
37

LS50-24-63
1000
43

LS50-24-72
1000
49

LS50-24-81
1000
56

>

LS50-24-90
1000
62

LS50-24-99
750
69

LS50-24-108
750
75

LS50-24-117
750
81

LS50-24-126
750
88

LS50-24-135
750
94

LS50-30-54
1000
42

LS50-30-63
1000
49

LS50-30-72
1000
56

LS50-30-81
1000
64

>

LS50-30-90
1000
71

LS50-30-99
750
78

LS50-30-108
750
85

LS50-30-117
750
92

LS50-30-126
750
99

LS50-30-135
750
107

LS50-36-54
1000
47

LS50-36-63
1000
56

LS50-36-72
1000
64

LS50-36-81
1000
72

>

LS50-36-90
1000
80

LS50-36-99
750
88

LS50-36-108
750
96

LS50-36-117
750
105

LS50-36-126
750
113

LS50-36-135
750
121

Availability: This product was added to our catalog on Thursday 03 November, 2011