All New 2-Ton Aluminum Gantry

Sumner Manufacturing Co., Inc.

GH2T
GANTRY SERIES

NEWLY IMPROVED

Available in 8', 10', 12' 
& 15' or 3 m, 4 m & 5 m 
beam lengths

Minimum Pieces – 2 A-
Frames with 8" casters, 
Trolley, Cross Beam and 
attaching hardware

2 Metric Ton (4,400 lb) 
Capacity

Aluminum Frames & 
Beam

Lightweight & Extremely 
Portable

Anodized frame

Quick Two-Person 
Assembly

8" Locking Casters

Quick Height Adjustment

Adjustable Span

Pinch Point Free

Innovative Mast Height Adjustment

1. Adjust mast 
lifting handle 
with plunger pin 
to comfortable 
lifting position

8' (2.4 m) Beam 
Chain hoist not included

2. Lift mast and 
remove quick-
action mast 
locking pin 
– no bolts!

3. When lifting 
handle is next 
to frame, mast 
holes are aligned 
for locking pin

Adjust height 
in 6" (15 cm) 
increments
A-frame legs lock in closed position – no bolts

A-Frame legs lock in closed or opened position

Tool-free A-Frame operation … with instructions tube

8" caster with foot brake & four 90 degree locking positions

Push button leg lock release & locking

No pinch points – spacer prevents pinched fingers

Casters can be locked at 90 degree angle for easy transport

Beam span adjustment on 10 ft (3 m) lengths & longer
The Sumner GH2T Gantry can be assembled in minutes with just two people and two wrenches. The leverage design eliminates the need for fork lifts or other lifting devices. The all aluminum frame resists corrosion and is lightweight.

1. **Open "A" frame**
2. **Lay out beam & "A" frames**
3. **Attach with one bolt to each "A" frame**
4. **Ready to lift**
5. **Raise one frame**
6. **Raised frame**
7. **Raise 2nd "A" frame**
8. **Attach 2nd bolts & tighten all**
GH2T Gantry Lift Dimensions

GH2T Gantry comes with 2 A-Frames with 8" casters, Trolley, Cross Beam and attaching hardware.

*15" beam has 3 adjustment positions.
8" beam has none.

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Gantry Model</th>
<th>Max Height To Lifting Eye</th>
<th>Max Height To Top Of Trolley</th>
<th>Span Between Wheels</th>
<th>Height Adjustment</th>
<th>Span Adjustment*</th>
<th>Max Width Of &quot;A&quot; Frame</th>
<th>Stored Height of &quot;A&quot; Frame</th>
</tr>
</thead>
<tbody>
<tr>
<td>785100</td>
<td>GH2T-15 (15' Beam)</td>
<td>114&quot; (289.56 cm)</td>
<td>128.5&quot; (326.39 cm)</td>
<td>15' 1&quot; (459.74 cm)</td>
<td>6&quot; (15.24 cm)</td>
<td>13&quot; (33.02 cm)</td>
<td>60.625&quot; (153.98 cm)</td>
<td>100&quot; (254 cm)</td>
</tr>
<tr>
<td>785101</td>
<td>GH2T-12 (12' Beam)</td>
<td>106&quot; (269.24 cm)</td>
<td>12&quot; (304.8 cm)</td>
<td>10' 30.4 (304.8 cm)</td>
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<tr>
<td>785102</td>
<td>GH2T-10 (10' Beam)</td>
<td>82&quot; (208.28 cm)</td>
<td>8&quot; (243.84 cm)</td>
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<tr>
<td>785103</td>
<td>GH2T-8 (8' Beam)</td>
<td>58&quot; (147.32 cm)</td>
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</table>

Gantry Weight Beam Weight

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Gantry Model</th>
<th>lbs</th>
<th>kg</th>
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</thead>
<tbody>
<tr>
<td>785100</td>
<td>GH2T-15 (15' Beam)</td>
<td>323</td>
<td>146.5</td>
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<tr>
<td>785101</td>
<td>GH2T-12 (12' Beam)</td>
<td>307</td>
<td>139.2</td>
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<tr>
<td>785102</td>
<td>GH2T-10 (10' Beam)</td>
<td>296</td>
<td>134.2</td>
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<tr>
<td>785103</td>
<td>GH2T-8 (8' Beam)</td>
<td>285</td>
<td>129.2</td>
</tr>
</tbody>
</table>

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