



AAC 1100 TON HYDRAULIC GANTRY JACKS ENERPAC SBL1100

Capacity (with 4ea. towers)

- 1st stage: 1178 tons @ 23' height
- 2nd stage: 759 tons @ 31' height
- 3rd stage: 423 tons @ 39' height

Self-contained hydraulic and electric system

Quick mobilization utilizing standard 20' shipping containers



AAC 1100 TON HYDRAULIC GANTRY JACKS ENERPAC SBL1100

The AAC 1100 Ton Hydraulic Gantry Jacks are owned and operated by Advanced American Construction, Inc (AAC) of Portland, Oregon. The Hydraulic Gantries offer a safe and efficient way to lift and position heavy loads in applications where traditional cranes will not fit and permanent overhead structures for job cranes are not an option.

See additional information from Enerpac at www.enerpac.com



DIMENSIONS (FT)

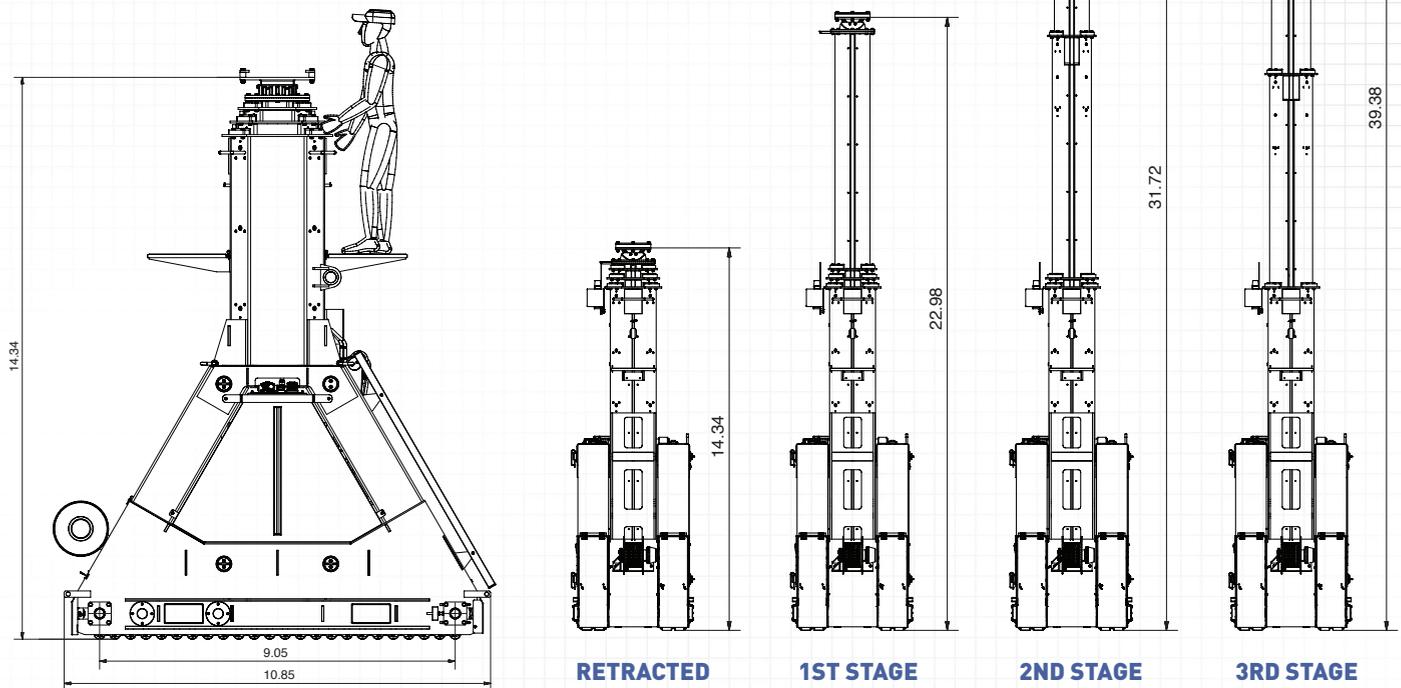
| | |
|-----------------------|-------|
| Transport height | 7.36 |
| Retracted height | 14.34 |
| 1st stage lift height | 22.98 |
| 2nd stage lift height | 31.72 |
| 3rd stage lift height | 39.38 |

LIFT CAPACITY (4 TOWERS)

| | |
|------------------|------|
| 1st Stage (tons) | 1178 |
| 2nd Stage (tons) | 759 |
| 3rd Stage (tons) | 423 |

- 26,345 lbs per tower
- Power source - 380/480 VAC - 50/60Hz - 16A/unit
- Three stage hydraulic lifting cylinder
- Octagonal beams
- Mechanical locking system
- Side shift (electrically driven)
- Self contained hydraulic and electric system
- Self propelled roller track
- Intellilift gantry wireless control system
- Automatic synchronisation and overload control

LIFT HEIGHT STAGES (FT)



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503.445.9000 | www.CallAAC.com

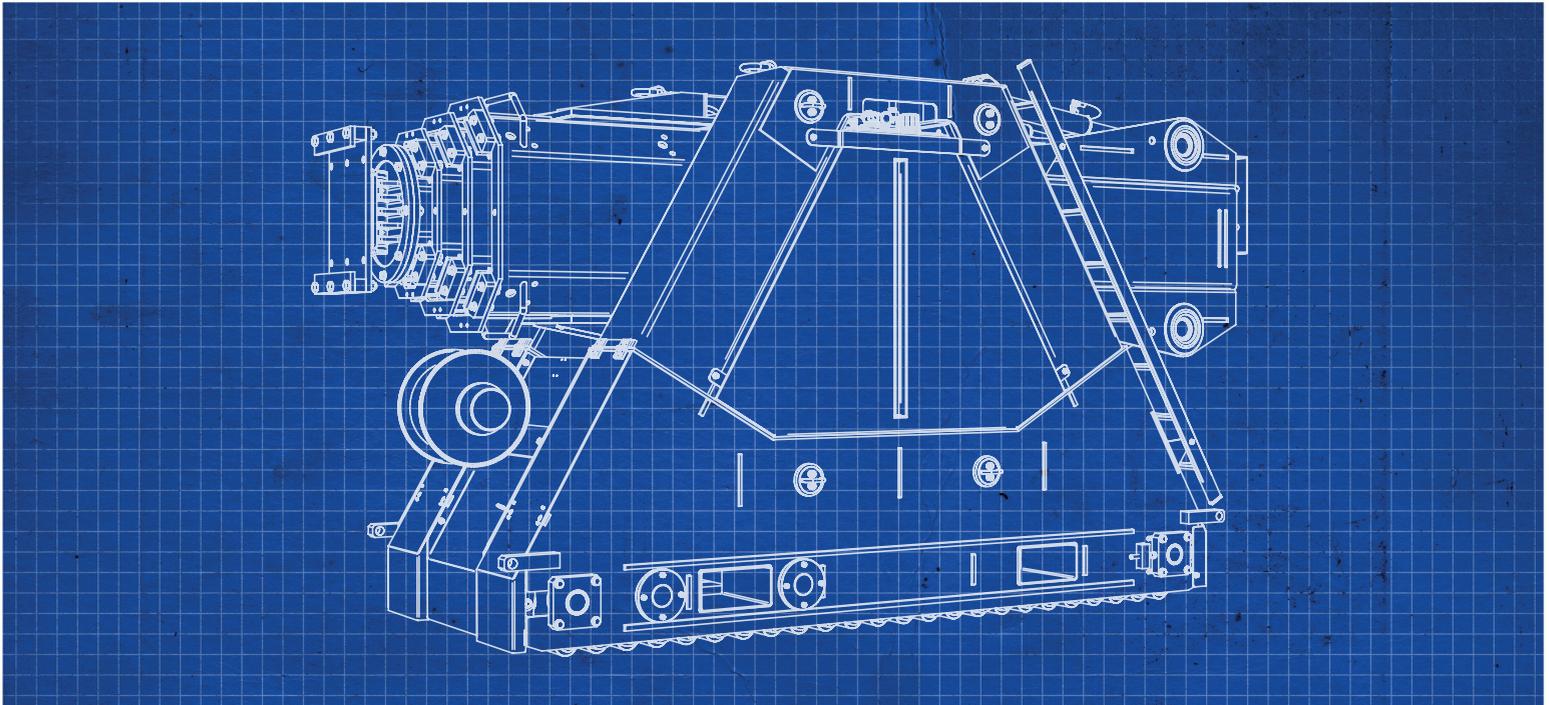


Undergoing load testing and travel procedures at Advanced American Construction headquarters in Portland, Oregon.

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TRANSPORTATION

The foldable modular design of the beam makes the SBL1100 easy to transport – inside a standard 20' shipping container, but also easily positioned into confined spaces. The erection of the beam is controlled by two hydraulic cylinders and the process takes only one minute.

