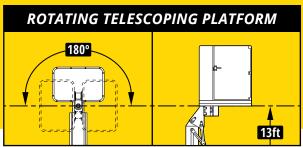


# ASPEN A-62 Maximum Scale/Versatility UBIT The ultimate choice in versatility and reach in a large-scale crane



## A State of the Art Maximum Scale Bridge Inspection Unit incorporating an automatic leveling system, counterweight stabilizers, a graphical interface terimal, and a 62 foot under-bridge reach.



- **2 ROTATING TURNTABLES**
- **TELESCOPING 3rd & 4th BOOMS**
- **SLIDING COUNTERWEIGHTS**
- NO OUTRIGGERS REQUIRED







## **UTILITY INSTALLATION**

After installing over 500,000 linear feet of utilities under virtually every pofile of bridge, we fully understand the associated challenges. We would love to assist on your next project and help make it go as smooth as possible.

## **BRIDGE INSPECTION**

Bridge Masters Inc. has over two decades of hands-on experience in this specialized field. Through the years we have been vigorously perfecting our methods and machines. Allow us to help you benefit from these refinements.

Increase Productivity

Conserve Corporate Resources

Get Answers from Master Bridge Technicians

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## **SPECIFICATIONS**

PLATFORM SPECS		MAXIMUM	
Dimoncione	40" x 60" x 42" tall 101 x 152 x 106 cm	Under Reach	over ha
Working Payload	600 lb/272 kg	Down Reach	from le
		Down Reach	from he

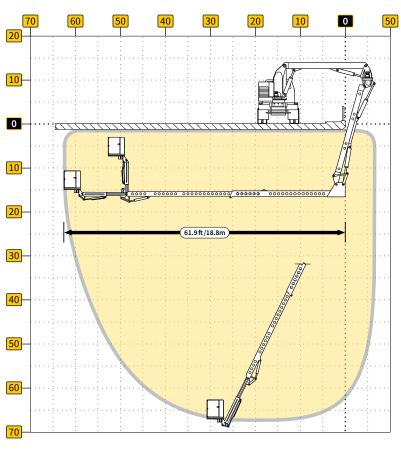
MAXII	ft/m	
Under Reach	over handrail (42" height)	61.9/18.8
Down Reach	from level surface	71/21.6
Down Reach	from handrail	67.7/20.6

## **VEHICLE INFO**

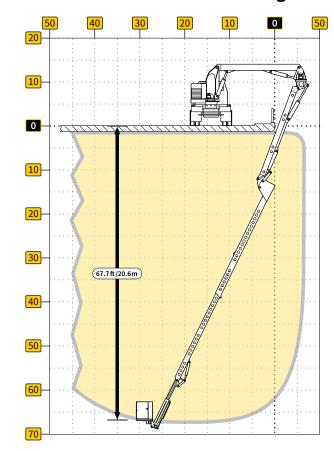
For more specific vehicle options, capabilities, and dimensions please contact one of our specialists at:

Todd@bridgemastersinc.com or call 1.888.851.0744

## **Max Horizontal Reach Under Bridge**



### **Max Vertical Reach Below Bridge**



### **STABILIZATION**

### **ADVANCED CONTROL SYSTEM**

### **ON-BOARD FEATURES**

The advanced counterweight system automatically deploys to the opposite side of the extended crane during operation, and eliminates the need for outriggers.

The microprocessor control system graphically displays unit operation, performance, and parameters, with wireless controls located at two stations.

An on-board generator and compressor provide a platform-accessed electrical outlet, heaters, floodlights, a remote control, a 12-volt intercom, and air lines.



Bridge Masters, Inc.

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