



**18 x 24 in  
(46 x 61 cm)  
FRAME  
DIMENSIONS**



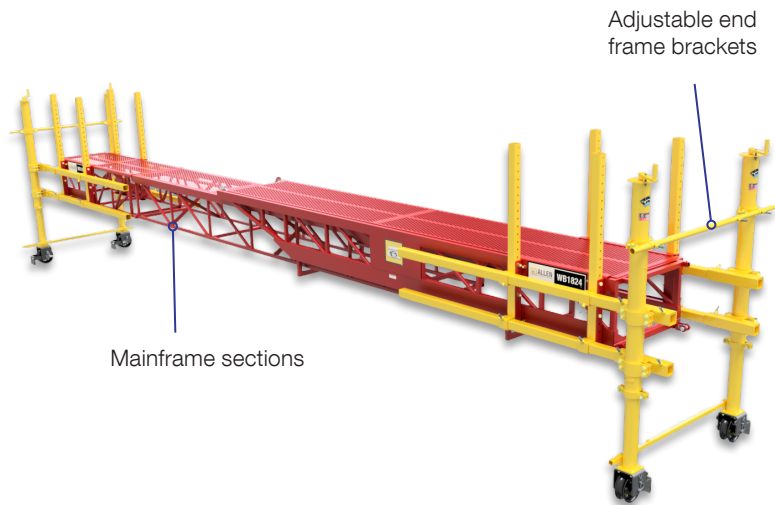
**USES:  
TEXTURING,  
CURING,  
BULL-FLOATING  
AND LAYING  
BURLAP**



**POWERED KIT AVAILABLE:  
KOHLER CH395  
9.5 hp (7.08 kW)  
GASOLINE ENGINE**



**90 ft (27 m)  
MAX WORK BRIDGE  
LENGTH**



## WB1824

The 1824 Work Bridge can be extended out to 90 feet and is a great support product typically used in a bridge deck application, but it can also be used for roadway and airport paving. Like the 1224 Work Bridge, the unit can be equipped with cupped wheels or rubber tire depending on the project needs and fitted with a power unit for easy mobilization on any project surface. Typical uses: texturing, curing, bull-floating and laying burlap.



Scan this QR code to learn more details about this product.



## SPECIFICATIONS

DESCRIPTION	WB1824
FRAME DIMENSIONS (D X W)	18 x 24 in (46 x 61 cm)
MAX WORK BRIDGE LENGTH	90 ft (27 m)
AVAILABLE SECTIONS	3 ft (.91 m)
	6 ft (1.83 m)
	12 ft (3.66 m)
TELESCOPIC SECTIONS	15 - 25 ft. (4.57 - 7.62 m)
DESCRIPTION	POWERED KIT AVAILABLE FOR WB1824
ENGINE	KOHLER CH395
HORSEPOWER CLASS	9.5 hp (7.08 kW)
FUEL TYPE	Gasoline



## POWERED BRIDGES

A 9.5 HP Kohler Gas Engine powers the hydraulic drive bogies to help move the work bridge and eliminate the need for extra labor to push the work bridges.