

B2 -C

FRP COMPOSITE MAINTENANCE PLATFORMS

B2 Platform height: 11'-19' (3.35m– 5.79m)

FRP Composite treads, platform deck, railing, and articulating stairway- non-conductive and corrosion proof with a UV-resistant surface veil, lightweight and stronger pound-for-pound than steel.

Aluminum platform frame for maximum weight reduction.

Powder-coated finish on all steel components and aluminum platform frame- custom colors are available.

Easy to operate, foot pedal operated air powered hydraulic pump standard.

4' X 9' (1.22m – 2.74m) platform area.

750 lbs. (340.19 kg) max load capacity.

Removable FRP composite 42" guard rails with midrails and toe boards, with removable safety chain across platform access.

Articulating stairs and platform stay level at any height, with a maximum rise of 10".

12" (30.5 cm) heavy duty flat free swivel casters with independent brakes.

Steel tow bar with pintle eye, locks in the upright position when not in use.

FRP deck with gritted- non-slip surface.

Front side bumper for aircraft protection.

Platform locking pins located on the telescoping support column for additional safety, with holes spaced for pinning at 1' (0.3m) height adjustments.

Steel base for stability and a low center of gravity; with FRP composite treads, handrails, and transition landing to the articulating stairs.

Outriggers with leveling jacks provide a wide, stable base footprint; and fold inward when not in use.

These stands are shipped partially broken down for on-site assembly, providing reduced shipping costs.

Pump controls and locking pins are accessible from ground level to meet AFMAN 91-203 standards (16.5.4.6 and 16.5.11.4).

FIBER STRONG

INNOVATIVE COMPOSITE SOLUTIONS

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PLATFORM HEIGHT RANGE	11'-19' (3.35m-5.79m), in 1' (0.3m) increments
PLATFORM AREA	4' x 9' (1.22m x 2.74m)
BASE DIMENSIONS	238 5/8" L x 86" W (6.06m x 2.18m)
EXTENDED LEVELING JACK WIDTH (ON CENTERS)	127 1/8" (3.23m)
UNIT WEIGHT	1,890 lbs. (857kg)

APPLICABLE OSHA STANDARDS MET:

1910.23(1)(e)
1910.23(2)
1910.23(3)

**APPLICABLE AFMAN 91-203
STANDARDS MET:**

7.1.4.1
7.1.5.1
7.1.5.5
7.1.6
16.5.1
16.5.2.1
16.5.2.2
16.5.2.2.1
16.5.2.3
16.5.2.4
16.5.2.5
16.5.3.1
16.5.3.2
16.5.3.4
16.5.4.6
16.5.5
16.5.9
16.5.10
16.5.11



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