

**FIBERGLASS SERIES**

## 6' FIBERGLASS BAKER SCAFFOLD WITH TRAP DOOR

- Non-conductive fiberglass, ideal for electrical work
- Durable and corrosion-resistant
- Platform with secure access trap door
- Designed to fit through standard door frames
- Enhanced safety with high-visibility green color
- Compact storage

**METALTECH**®



NO TOOLS  
REQUIRED



ANTI-SLIP  
DECK

OSHA  
ANSI  
CSA

MEETS

12'

REACH

750 lb

LOAD CAPACITY



**BUILT TOUGH FOR  
SAFETY**

# 6' FIBERGLASS BAKER SCAFFOLD WITH TRAP DOOR

The 6' Fiberglass Baker scaffold with aluminum rungs features a 32 lb wooden platform with an anti-slip finish and an access trap door for easy climbing. The unit has a capacity of 750 lb.



## SAFECLIMB

SECURE ACCESS PLATFORM TRAP DOOR WITH LOCKING SYSTEM AND OPENING LIMITER



5" NON-MARKING CASTERS WITH DOUBLE LOCK



ANTI-SLIP PLATFORM WITH AEROSPACE-GRADE ALUMINUM FRAME



DESIGN: HIGH-VISIBILITY GREEN FOR BETTER VISIBILITY ON JOBSITE



ERGONOMIC HANDLES WITH LOCK INDICATOR

### 6' FIBERGLASS BAKER SCAFFOLD WITH TRAP DOOR

ASSEMBLED DIMENSIONS (WXDXH)	75.75 X 29.75 X 74 IN. (192.4 X 75.6 X 188 CM)
PACKAGE DIMENSIONS (WXDXH)	75.5 X 30.5 X 6.75 IN. (192.4 X 78.1 X 17.2 CM)
WEIGHT	94.15 LB (42.7 KG)
LOAD CAPACITY	750 LB (340 KG). COMBINED WEIGHT OF USER + MATERIALS
WORKING HEIGHTS	FROM 27 TO 73 IN. (68.6 TO 185 CM) 2 IN. (5 CM) INCREMENT ADJUSTABLE HEIGHTS
REACH	12 FT (3.7 M). STACKABLE UP TO 3 UNITS HIGH FOR 24 FT (7.4 M) REACH*
PLATFORM	ANTI-SLIP WOOD PLATFORM WITH AEROSPACE-GRADE ALUMINUM FRAME WITH ACCESS TRAP DOOR
CASTERS	5 IN. (13 CM) NON-MARKING CASTERS WITH DOUBLE LOCK
STANDARDS	ANSI, CSA AND OSHA
MODEL	I-CFISC
UPC	778300009930

### BUILD A TOWER ADD A GUARDRAIL & OUTRIGGERS



#### MODEL: I-TCFISC

Includes: Fiberglass baker (2), guardrail (1) and 14" outriggers (4).

#### MODEL: I-T3CFISC

Includes: Fiberglass baker (3), guardrail (1) and 46" outriggers (4).

### COMPLETE MOTORIZED FIBERGLASS 6' BAKER SCAFFOLD KIT



#### MODEL: I-CNGFK

Includes: Fiberglass baker (1), guardrail (1) and Climb-N-Go motor with its joystick control (1)

\*Stacking units requires the use of outriggers and guardrails.



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