24 X 24 X 39 IN. TWO-STEP FIBERGLASS BUCKET

AERIAL UTILITY PLATFORM | MADE IN THE USA



SALE PRICE

CALL FOR PRICE

KEY PRODUCT DETAILS

NOMINAL SIZE
24 x 24 x 39 in.
CONSTRUCTION
Fiberglass composite
Mounting fitment to be confirmed

STEP CONFIGURATION
Two steps
INCLUDES
Bucket liner

SPECIFICATIONS

NOMINAL DIMENSIONS	**24 x 24 x 39 in.**
PLATFORM CONFIGURATION	**Compact one-person utility bucket**
MATERIAL	**Heavy-duty fiberglass composite**
MOUNTING-RIB SPACING	**To be confirmed for application**
STEP CONFIGURATION	**Two steps**
INCLUDED	**Bucket liner**
COUNTRY OF ORIGIN	**USA**
SALE PRICE	**CALL FOR PRICE**

DESIGN AND APPLICATION DETAILS

- Durable fiberglass construction supports demanding utility, telecom, line-construction and aerial-service environments.
- Standard-fit and custom-mold capabilities are available for ALTEC, VERSALIFT, DUR-A-LIFT, PALFINGER, ARMLIFT, TEREX and additional aerial-device applications.
- Includes bucket liner.

Final fitment, mounting, controls and rated capacity must be confirmed for the specific aerial device before installation.