



OPERATIONAL SAFETY AND ASSEMBLY INSTRUCTIONS



FORKED BEAM BUCKET 1-YD

Models: FH-VFL-1

READ THESE INSTRUCTIONS CAREFULLY BEFORE USING THIS PRODUCT. KEEP THIS MANUAL AVAILABLE FOR FUTURE REFERENCE.



READ BEFORE BEGINNING ASSEMBLY AND USE

**FAILURE TO UNDERSTAND AND FOLLOW ALL SAFETY RULES AND INSTRUCTIONS
COULD RESULT IN SERIOUS INJURY OR DEATH.**



METAL CONDUCTS ELECTRICITY:

Do not use this equipment where contact may be made with power lines or other live electrical circuits.



DO NOT OVERLOAD:

This Forked Beam Bucket is designed to support a maximum load of 4500 lbs.



OPERATION AND SAFETY

- Do not use this equipment if you are in poor health, taking medications, drugs, or have been consuming alcohol, all of which may impair your ability to work safely on this product.
- Always use this Bucket in conformity with local or national legislation which applies.
- Inspect before use. Do not use if damaged. Check for missing parts.
- Examine thoroughly to make sure Bucket is set up properly. If assembling or tightening fasteners, tighten all fasteners to the torque specified: Recommended Tightening Torque: 21 ft-lbs. Do not exceed 27 ft-lbs. Do not overtighten – overtightening can cause damage to the unit. Do not replace or substitute bolts, nuts, or other hardware that is of lesser quality than the hardware supplied by the manufacturer.
- All components must be complete, functioning properly and correctly assembled.
- Any incomplete part, missing part, or ill-fitting part should be replaced prior to use.
- Use the right product for the job. Do not modify the Bucket or any of its components.
- Do not use the Bucket for a purpose for which it was not intended.
- Do not exceed the maximum load capacity of 4500 lbs.
- Be aware of dynamic loading. Suddenly dropping or bouncing a load may create, for a brief instant, an excess load, which may result in damage to the product and/or personal injury.
- Do not hoist Bucket.
- Only use fork pockets to move or position Bucket.
- This Bucket must be used on a firm surface that is free of pits, debris, holes or obstructions.
- Acids are corrosive and can seriously affect strength. Do not expose this Bucket to corrosive substances.
- Never move the Bucket with a worker within or on.
- Use extra caution near operating machinery.
- Do not remove any labels from this Bucket.
- Always secure unit with fork capture pins before moving.
- Provided chain is for chute positioning and stowing only.
- Bucket gate to remain clear of body parts due to pinch hazard.
- Always maintain the Bucket level to ground while in motion.



ALWAYS
INSPECT
BEFORE
USE



BUCKET MAXIMUM
LOAD CAPACITY: 4500
lbs.



METAL CONDUCTS
ELECTRICITY



ACIDS ARE CORROSIVE.
DO NOT EXPOSE UNIT
TO CORROSIVE
SUBSTANCES



UNEVEN WEIGHT
DISTRIBUTION COULD
CAUSE UNIT TO TIP



MUST BE USED ON A FIRM
SURFACE THAT IS FREE OF
PITS, DEBRIS, HOLES OR
OBSTRUCTIONS



UNIT SHALL ONLY BE
USED ON FIRM AND
LEVEL SURFACES



NEVER MOVE BUCKET
WITH WORKER WITHIN
OR ON



SUDDENLY DROPPING OR
BOUNCING THE UNIT MAY
CREATE AN EXCESS LOAD

All photos, drawings and depictions in this booklet are for reference purposes only and may differ from actual product. Refer to applicable OSHA, ANSI or CSA codes and regulations for the proper use of this equipment. *Picture may differ from actual product*