



PIPE JACK STAND

Model JPJ-APS-SR

OPERATING INSTRUCTIONS AND PARTS MANUAL



Part Number: M-JT1-3806
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1 Introduction

1.1 JET TOOLS®

Congratulations on purchasing this quality JET product. JET Tools is committed to being the supplier you can depend on for the highest quality products, superior innovation, and outstanding customer service. For more than 50 years, JET tool products have been used by manufacturing professionals in plants, machine shops, and workshops across the United States. We are also proud to serve the prosumer and hobbyist workshops everywhere.

This manual covers the safe operation of the JET pipe jack stand. This manual contains instructions on safety precautions, assembly, general operating procedures, inspecting for damage, and replacement parts. This tool is designed and constructed to provide consistent, long-term operation if used in accordance with instructions contained in this manual.

If you have any questions or comments, please contact either your local supplier or JET Tools. JET Tools can also be reached at our website: www.jettools.com.

Contact the Factory:

JET Tools
427 New Sanford Road
La Vergne, TN 37086
Phone: 800.274.6848
www.jettools.com

1.2 PRODUCT IDENTIFICATION

JET pipe jack stand model JPJ-APS-SR is tracked by batch for quality control, production traceability, and warranty enforcement. When ordering parts or filing a warranty claim, please refer to the identification label on the pipe jack stand with model number, stock number, and batch number. Fill in the information below for easy recall when needed.

Model Number:	_____
Stock Number:	_____
Batch Number:	_____
Date Purchased:	_____
Where Purchased:	_____

1.3 PRODUCT REGISTRATION

There are two ways you can register this product with JET Tools.

1. Register online at jettools.com/product-registration.
2. Scan the QR code below under *1.4 PRODUCT LANDING PAGE*. There, you will find a product registration link.

1.4 PRODUCT LANDING PAGE

Scan the QR code below to go to the product landing page. There, you can register your product and find more information about the product.



1.5 SIGNAL WORD DEFINITIONS



DANGER

Indicates a hazardous situation that, if not avoided, will result in death or serious injury.



WARNING

Indicates a hazardous situation that, if not avoided, could result in death or serious injury.



CAUTION

Indicates a hazardous situation that, if not avoided, could result in minor to moderate injury and/or property damage.

NOTICE

Indicates information considered important but not hazard related.

2 Safety Information



WARNING

Read and understand this entire owner's manual before using this pipe jack stand. Failure to comply with instructions and safety warnings in this manual and on the stand may cause serious injury or death.

General Safety Warnings

1. This pipe jack stand is designed and intended for use by properly trained and experienced personnel only. Learn how to operate this pipe jack stand properly and safely. If you are not familiar with the proper and safe operation, do not use it. Follow proper and safe practices.
2. When using this pipe jack stand, wear proper clothing and safety gear. Wear a hard hat, safety glasses, steel-toe shoes, gloves and other appropriate gear for the job.
3. Do not alter or modify the pipe jack stand. Use only as intended. Use only replacement parts and accessories approved and provided by JET.

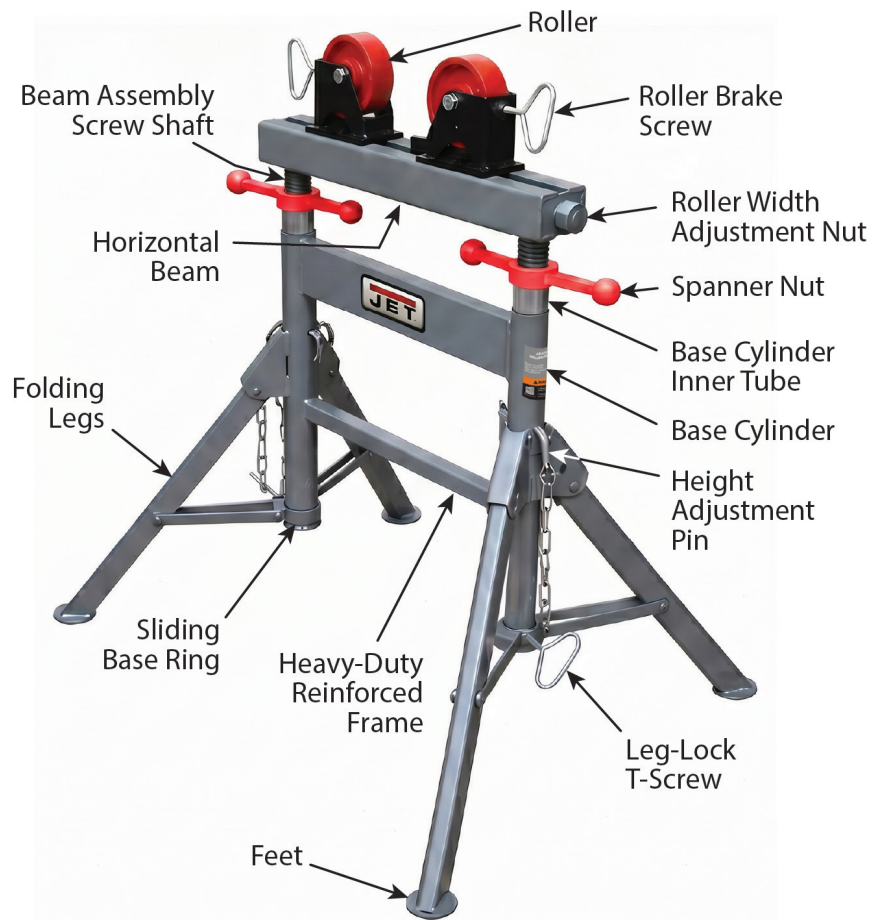
Inspection and Maintenance

1. Inspect the pipe jack stand for damage prior to each use. Check for bent, broken, damaged, and missing parts, including legs and adjustment mechanisms. If stand is damaged or parts are missing, remove from service and use only replacement parts approved and provided by JET. If the damaged or missing part is not offered as a replacement part, do not attempt to repair. Permanently remove pipe jack stand from service. For examples of damage, see *Section 7 Inspecting for Damage*.

Operation Warnings

1. Do not exceed the rated load capacity of this pipe jack stand. The maximum load capacity is 5300 lbs.
2. The use of accessories may lower the maximum load capacity of this pipe jack stand. Check the accessory's load capacity before use.
3. Before use, make sure legs are fully extended and locked in position using the leg-lock T-screw.
4. When opening or closing the legs, be aware of possible pinch points. Keep hands and fingers away from these areas.
5. Use pipe jack stands only on solid and level surfaces that will support the weight of the load. Do not use on inclines. Avoid dirt or gravel surfaces. Make sure all feet of each stand make solid contact with the floor surface.
6. When adjusting the horizontal beam height, make sure to adjust each inner tube and beam assembly screw shaft to the same height. A horizontal beam that is not level will cause the pipe jack stand to be unbalanced and unstable and could cause the stand and/or the load to fall.
7. Always support pipe with at least two stands to ensure stability. Make sure the stands are properly spaced to support the load evenly so the load will not tip or move. Consider the pipe length, diameter, and weight when deciding the number of stands needed.
8. When adjusting the roller width, make sure to provide adequate width to safely hold the pipe in place while keeping the pipe bottom from touching the horizontal beam. Do not make the width too narrow as this can cause an unstable condition. Adjust the roller width before adding the load.
9. Use the same roller width for each stand to maintain balance and safety.
10. Properly position the load. Center the load on the pipe jack rollers. Never place more than one pipe on pipe jack stands.
11. Do not adjust while the stand is loaded. Adjust the pipe jack stand height before adding the load.
12. Do not drop a load onto stand. Gently position load on stand.
13. When positioning load on stand, do not place your hands or any body part between the load and the stand or rollers.
14. Roller brakes are intended only to add rolling resistance. They do not secure the pipe, prevent tipping, or increase the rated capacity. Secure the workpiece by other appropriate means when required.
15. Never allow anyone beneath a supported load.
16. Never move the pipe jack stand while under load. Remove load first and move the stand.
17. If load becomes unstable, do not reach out to try and stabilize or catch the load. Quickly move away from the work area.

3 Product Identification



4 Specifications

Model Number	JPJ-APS-SR
Stock Number	JT1-3806
Max. Load Capacity (per stand)	5300 lbs.
(NOTE: The use of accessories may lower the maximum load capacity.)	
Adjustable Height Range	32 to 46 in.
Pipe Diameter Range	Up to 42 in.
Overall Dimensions (D x W x H)	26-1/2 x 34-1/2 x 33-1/8 in.
Weight	56 lbs.
Head Type	Steel Rollers

5 Setup and Adjustments

WARNING

Do not adjust while the stand is loaded. Adjust the pipe jack stand height and roller width before add the load.

Extending Legs

WARNING

When opening or closing the legs, be aware of possible pinch points. Keep hands and fingers away from these areas.

Refer to *Section 3 Product Identification*.

Follow the steps below for each folding leg assembly.

1. Loosen the leg-lock T-screw.
2. While firmly holding the jack stand, pull out on the legs. The legs will extend out and the sliding base ring will move to the bottom of the base cylinder.
3. Tighten the leg-lock T-screw to lock the position.

Adjusting the Horizontal Beam Height

WARNING

When adjusting the horizontal beam height, make sure to adjust each inner tube and beam assembly screw shaft to the same height. A horizontal beam that is not level will cause the pipe jack stand to be unbalanced and unstable and could cause the stand and/or the load to fall.

WARNING

When adjusting to maximum height, each height adjustment pin must be inserted through the base cylinder and inner tube.

Refer to Figures 5-1 and 5-2 and *Section 3 Product Identification*.

NOTE: For the lowest beam height, the height adjustment pins are not used. When not used, store the height adjustment pins on the hooks provided below each pin mounting hole on the base cylinder.

Adjusting Height of Base Cylinder Inner Tube:

The base cylinder inner tubes are adjustable up and down. For positions other than the lowest beam height, the inner tubes are locked in place using the height adjustment pin inserted through mounting holes in the base cylinder and the inner tube. Follow the steps below to adjust the height of each base cylinder inner tube.

1. Lift and remove the horizontal beam assembly from the base cylinder inner tubes.
2. If the height adjustment pins are in use, lift the locking blade on the end of the pin and remove from the base cylinder.
3. Move the base cylinder inner tube either up or down to the desired height. Align the mounting holes in the inner tube with the mounting holes in the base cylinder. **NOTE:** If adjusting the beam height to the lowest position, there are no mounting

holes. The pins should be stored on the hooks provided below each pin mounting hole on the base cylinder.

4. Lift the locking blade on the end of the height adjustment pin and insert the pin through the base cylinder and the inner tube. Make sure to fully pushed the pin through to the other side and the locking blade pivots to the vertical position. This ensures the pin stays in place.
5. Repeat steps 2 through 4 for the other base cylinder inner tube. Make sure both base cylinder inner tubes are adjusted to the same height.
6. Replace the horizontal beam assembly into the base cylinder inner tubes. Be careful to keep hands and fingers from being pinched between the spanner nuts and base cylinder inner tube.

Adjusting Horizontal Beam Height Using Spanner Nut/Beam Assembly Screw Shaft:

The horizontal beam height can be adjusted using the spanner nuts to raise or lower the beam assembly screw shafts. Follow the steps below to adjust the height of each beam assembly screw shaft.

1. Make sure the bottom of each spanner nut rests on top of each base cylinder inner tube.
2. Turn each spanner nut clockwise to raise the horizontal beam assembly. Turn each spanner nut counterclockwise to lower the horizontal beam assembly. Make sure both beam assembly screw shafts are adjusted to the same height and that the horizontal beam is level.

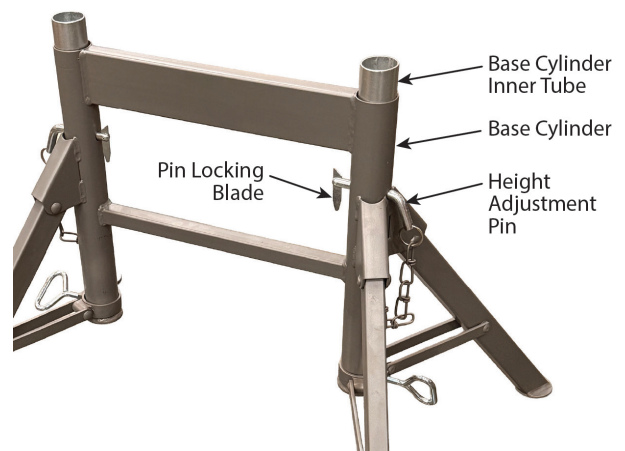


Figure 5-1: Adjusting Base Cylinder Inner Tube Height

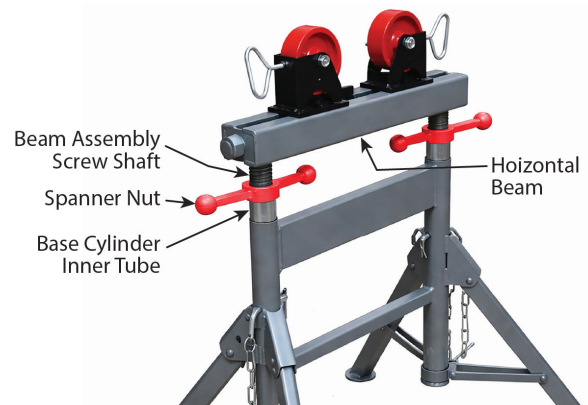


Figure 5-2: Adjusting Spanner Nut/Beam Assembly Screw Shaft

6 Operation

WARNING

Read and understand this entire owner's manual before using this pipe jack stand. Failure to comply with instructions and safety warnings in this manual and on the stand may cause serious injury or death.

WARNING

Inspect the pipe jack stand for damage prior to each use. Check for bent, broken, damaged, and missing parts, including legs and adjustment mechanisms. If stand is damaged or parts are missing, remove from service and use only replacement parts approved and provided by JET. If the damaged or missing part is not offered as a replacement part, do not attempt to repair. Permanently remove pipe jack stand from service. For examples of damage, see *Section 7 Inspecting for Damage*.

Important: Refer to Figures 6-1 through 6-3 and *Section 3 Product Identification* for parts and locations.

Operating Pipe Jack Stands

WARNING

Always support pipe with at least two stands to ensure stability. Make sure the stands are the same height and properly spaced to support the load evenly so the load will not tip or move. Consider the pipe length, diameter, and weight when deciding the number of stands needed.

WARNING

Roller brakes are intended only to add rolling resistance. They do not secure the pipe, prevent tipping, or increase the rated capacity. Secure the workpiece by other appropriate means when required.

WARNING

Never allow anyone beneath a supported load.

1. Place pipe jack stands on a solid and level surface that will support the weight of the load. Make sure all feet of each stand make solid contact with the floor.
2. Adjust the horizontal beam height. See *Section 5 Setup and Adjustments*.
3. Before adding the load, adjust the roller width on each stand. Turn the roller width adjustment nut to move the rollers to the desired width.

When adjusting the roller width, make sure to provide adequate width to safely hold the pipe in place while keeping the pipe bottom from touching the horizontal beam. Do not make the width too narrow as this can cause an unstable condition.

4. Gently place the pipe onto the stands. Do not drop load onto the stands. Do not exceed the maximum load capacity for each stand. Make sure the load is centered between the rollers. Never place more than one pipe on the stands.
5. If added pipe rolling control is needed, turn the roller brake screw handle clockwise on each roller to apply the desired amount of breaking resistance.

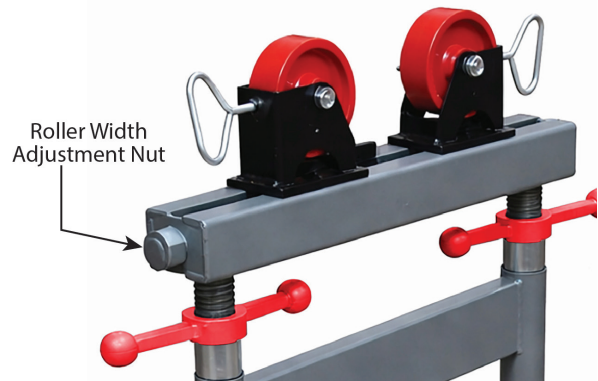


Figure 6-1: Roller Width Adjustment Nut



Figure 6-2: Pipe and Roller Positioning

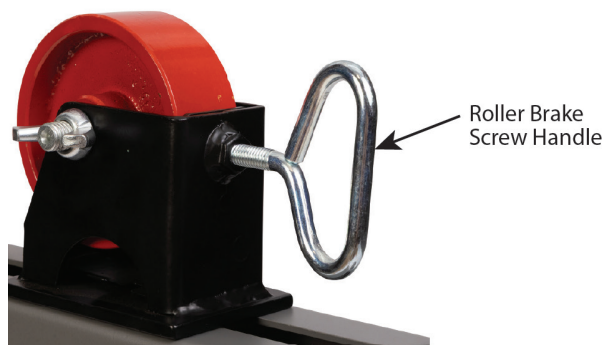


Figure 6-3: Roller Brake Screw Handle

7 Inspecting for Damage

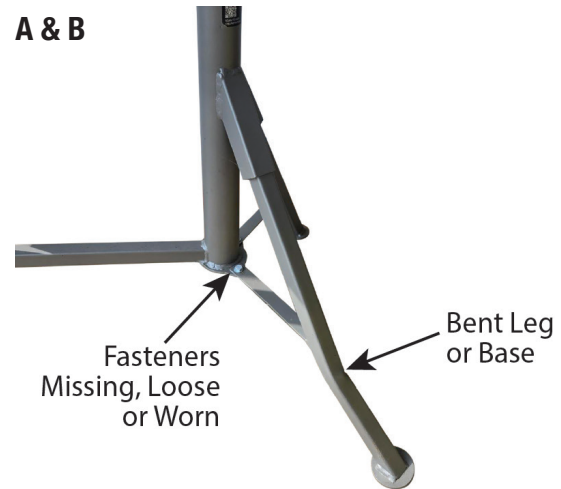
WARNING

Inspect the pipe jack stand for damage prior to each use. Check for bent, broken, damaged, and missing parts, including legs and adjustment mechanisms. If stand is damaged or parts are missing, remove from service and use only replacement parts approved and provided by JET. If the damaged or missing part is not offered as a replacement part, do not attempt to repair. Permanently remove pipe jack stand from service.

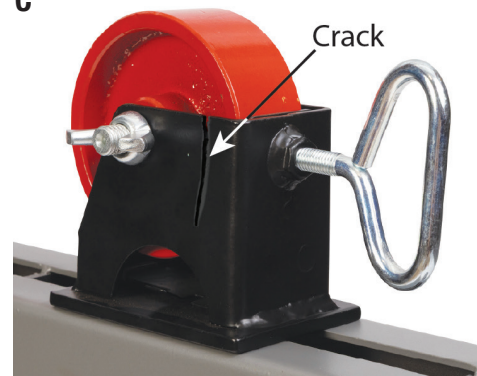
- A. Legs/base show signs of fatigue, twisting, or bending. This prevents full ground contact and compromises structural strength.
- B. Fasteners on the frame are missing, loose, or show signs of wear. This will compromise structural integrity.
- C. Welds or parts show visible rust, cracks, or signs of fatigue. Corroded or cracked areas are prone to sudden failure.
- D. The roller shafts are bent, dented, or show scoring. Damaged rollers can create erratic movement and pipe instability.
- E. Steel rollers are jammed, worn flat, or fail to rotate smoothly. This can cause uneven loading and operational hazards.

NOTE: Images below show some, but not all, damage examples.

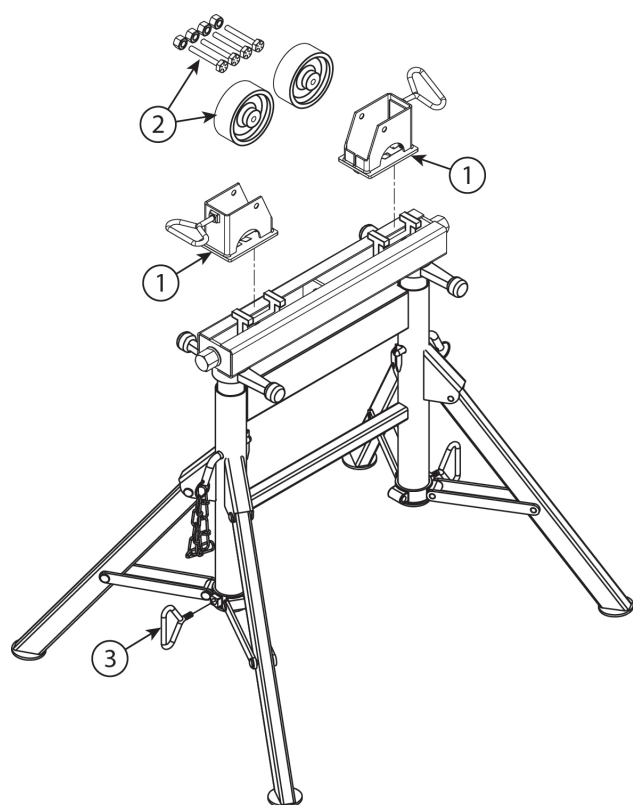
A & B



C



8 Replacement Parts



Item	Part No.	Description	Qty.
1	JT1-2586	Roller Head Support Set (set of 2)	1
2	JT1-2587	Steel Rollers with Grease Bolt Axles and Wingnuts (set of 2)	1
3	JT1-2582	T-Screw	2

9 Warranty

JET warrants every product it sells against manufacturers' defects. If one of our tools needs service or repair, please contact Technical Service by calling 1-800-274-6846, 8AM to 5PM CST, Monday through Friday.

Warranty Period

The general warranty lasts for the time period specified in the literature included with your product or on the official JET branded website.

- JET products carry a limited warranty which varies in duration based upon the product. (See *Product Listing with Warranty Period*, below)
- Accessories carry a limited warranty of one year from the date of receipt.
- Consumable items are defined as expendable parts or accessories expected to become inoperable within a reasonable amount of use and are covered by a 90-day limited warranty against manufacturer's defects.

Who is Covered

This warranty covers only the initial purchaser of the product from the date of delivery.

What is Covered

This warranty covers any defects in workmanship or materials subject to the limitations stated below. This warranty does not cover failures due directly or indirectly to misuse, abuse, negligence or accidents, normal wear-and-tear, improper repair, alterations, or lack of maintenance. JET woodworking machinery is designed to be used with Wood. Use of these machines in the processing of metal, plastics, or other materials may void the warranty. The exceptions are acrylics and other natural items that are made specifically for wood turning.

Warranty Limitations

Woodworking products with a Five-Year Warranty that are used for commercial or industrial purposes default to a Two-Year Warranty. Please contact Technical Service at 1-800-274-6846 for further clarification.

How to Get Technical Support

Please contact Technical Service by calling 1-800-274-6846. Please note that you will be asked to provide proof of initial purchase when calling. If a product requires further inspection, the Technical Service representative will explain and assist with any additional action needed. JET has Authorized Service Centers located throughout the United States. For the name of an Authorized Service Center in your area call 1-800-274-6846 or use the Service Center Locator on the JET website.

More Information

JET is constantly adding new products. For complete, up-to-date product information, check with your local distributor or visit the JET website.

How State Law Applies

This warranty gives you specific legal rights, subject to applicable state law.

Limitations on This Warranty

JET LIMITS ALL IMPLIED WARRANTIES TO THE PERIOD OF THE LIMITED WARRANTY FOR EACH PRODUCT. EXCEPT AS STATED HEREIN, ANY IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE EXCLUDED. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU.

JET SHALL IN NO EVENT BE LIABLE FOR DEATH, INJURIES TO PERSONS OR PROPERTY, OR FOR INCIDENTAL, CONTINGENT, SPECIAL, OR CONSEQUENTIAL DAMAGES ARISING FROM THE USE OF OUR PRODUCTS. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU.

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Product Listing with Warranty Period

90 Days – Parts; Consumable items

1 Year – Motors; Machine Accessories

2 Year – Metalworking Machinery; Electric Hoists, Electric Hoist Accessories; Mobile Material Lifts; Pipe Jack Stands; Woodworking Machinery used for industrial or commercial purposes

5 Year – Woodworking Machinery

Limited Lifetime – JET Parallel clamps; VOLT Series Electric Hoists; Manual Hoists

Accessories; Shop Tools; Warehouse & Dock products; Hand Tools; Air Tools

NOTE: JET is a division of JPW Industries, Inc. References in this document to JET also apply to JPW Industries, Inc., or any of its successors in interest to the JET brand.



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