

Pipe Stand User Guide

⚠ WARNING



Read the warnings and instructions for all equipment being used before operating this tool to reduce the risk of serious personal injury.

- **Properly support pipe.** Failure to properly support pipe can cause stand tipping, falling pipe and serious injury.
- **Use appropriate safety equipment.** Always wear proper eye and foot protection. Dust mask, face shield, hearing protection or other equipment may be needed to reduce the risk of injury.

If you have any question concerning this RIDGID® product:

- Contact your local RIDGID distributor.
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Description

RIDGID® Pipe Stands are used to support pipe for a variety of uses. See the product label for specifications or consult the RIDGID catalog.

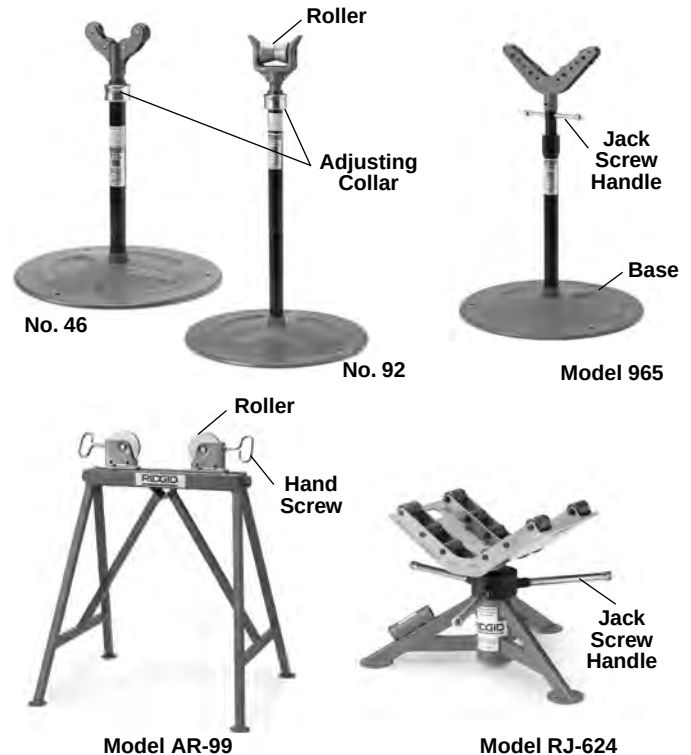
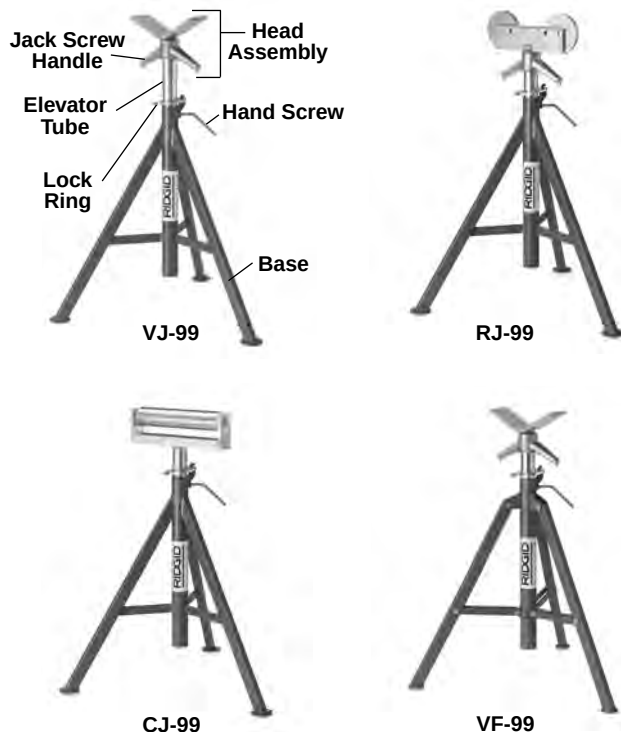


Figure 1 – RIDGID Pipe Stands

Inspection/Maintenance

Clean the stand to aid inspection and improve control. Inspect the stand before each use for proper assembly, wear, damage, modification or other issues that could affect safe use. Install any required parts, such as the hand screw. If any problems are found, do not use until corrected.

Lubricate all moving parts/joints as needed with light lubricating oil. Wipe up excess oil.

Set Up/Operation

1. Make sure all equipment is inspected and set up per its instructions.
2. Locate a clear, level, stable location for the stand, other equipment and the operator.
3. For folding stands, make sure the legs are fully open and the feet sit squarely on the floor.
4. If equipped with rollers, make sure that the rollers are properly adjusted for pipe size. Ball transfer heads can be used with the VJ and VF stands. Make sure fasteners are secure.

5. Height Adjustment:

Do not exceed stand rating.

VJ, CJ, RJ and VF stands are equipped with a lock ring: Securely grip head assembly. Loosen hand screw. Raise lock ring to disengage elevator tube. Move head assembly to desired height and lower lock ring to engage elevator tube. Do not raise the elevator tube past the hand screw. Make sure lock ring engages elevator tube and securely tighten the hand screw.

No. 92 and 46 stands equipped with adjusting collar: Securely grip head assembly. Raise adjusting collar to allow elevator tube to move. Move head assembly to desired height and lower lock ring to hold elevator tube in place. Make sure elevator tube is secure.

Models equipped with jack screw for fine adjustment: Hold the head assembly stationary and turn the jack screw handle to position as desired. Do not force the jack screw handle, this can allow the screw to come loose from the stand.

6. Place stands to properly support the pipe. Generally pipe should be supported in at least two places. The number and placement of stands depend on the specific circumstances, including pipe size, length and weight.
7. Carefully place the pipe on the stands. Make sure that the pipe is properly centered on the stands to reduce the risk of tipping. Do not drop the pipe onto the stands. Do not exceed the stand ratings. Make sure pipe is stable and secure. Always stay clear of supported loads.

Utilisation des porte-tubes

⚠ AVERTISSEMENT



Afin de limiter les risques d'accident grave, familiarisez-vous avec les consignes de sécurité et d'utilisation de l'ensemble du matériel présent avant d'utiliser ce type d'appareil.

- **Vérifier la stabilité du tuyau.** Un tuyau mal soutenu risque d'entraîner le renversement du porte-tubes ou du tuyau lui-même et provoquer de graves blessures.
- **Prévoir les équipements de protection individuelle nécessaires.** Porter systématiquement des lunettes et chaussures de sécurité. Le port d'un masque à poussière, d'une visière intégrale, d'une protection auditive ou d'autres types d'équipement pourront éventuellement limiter les risques de lésion corporelle.

En cas de questions visant ce produit RIDGID® :

- Consultez le revendeur RIDGID le plus proche.

519-3456.

Description

Les porte-tubes RIDGID® servent à soutenir divers types de tuyaux dans une variété d'applications. Consultez l'étiquette du produit ou le catalogue RIDGID pour plus de détails.

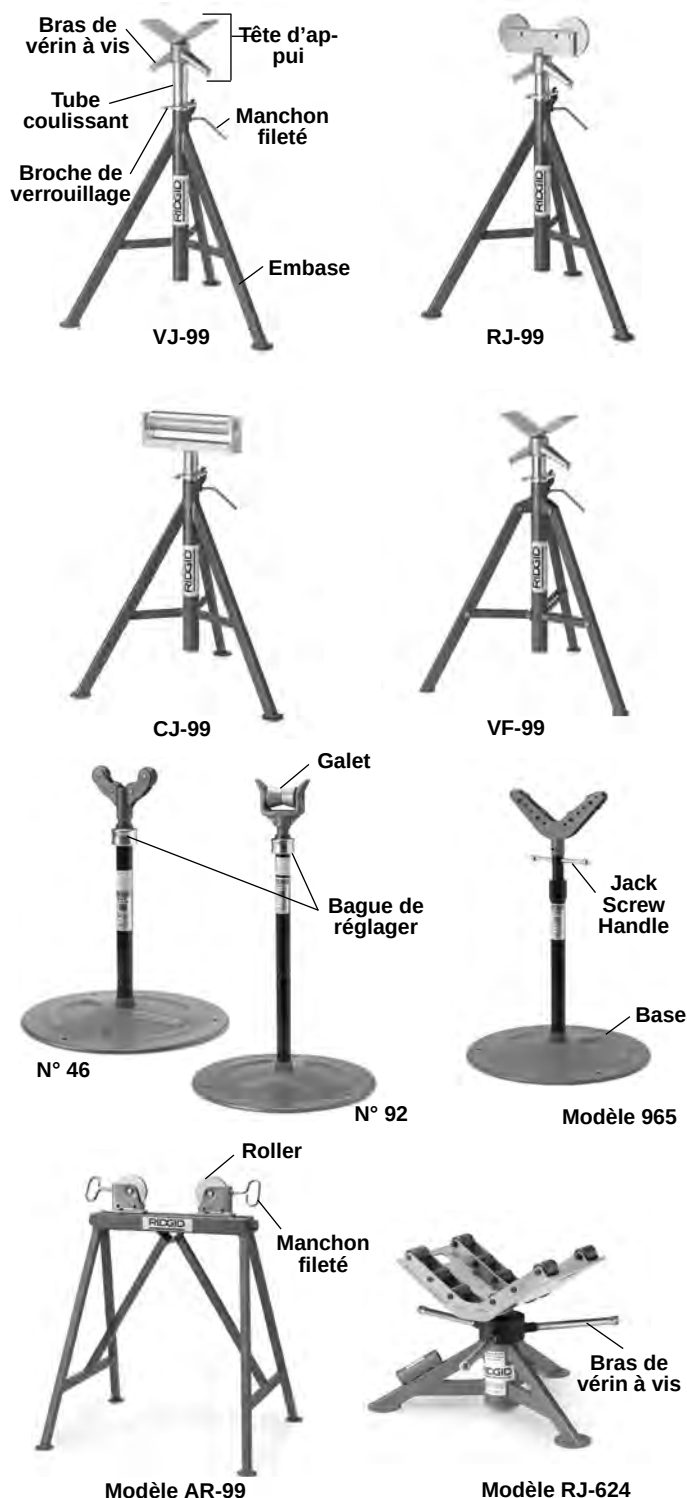


Figure 1 – Porte-tubes RIDGID

Inspection et entretien

Nettoyez le porte-tubes afin d'en faciliter l'inspection et la manipulation. Examinez le porte-tubes avant chaque utilisation pour signes d'un mauvais assemblage, d'usure, de détérioration, de modifications ou autres anomalies qui pourraient nuire au bon fonctionnement et à la sécurité de l'appareil. Installez tout élément nécessaire, tel que le manchon fileté. Corrigez toute anomalie éventuelle avant d'utiliser l'appareil.