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Diversitech FF-250-UNI

Diversitech FF-250-UNI Hef-T-Foot Universal Support Manual

Model: FF-250-UNI

1. PRODUCT OVERVIEW

The Diversitech FF-250-UNI Hef-T-Foot is a universal support designed to provide stable elevation and support for various equipment. Its robust construction ensures durability and reliable performance in diverse applications.

Key features include:

- Made in Viet Nam
- Package length: 9.75 inches
- Package width: 7.25 inches
- Package height: 4.0 inches



Figure 1: The Diversitech FF-250-UNI Hef-T-Foot. This image displays the black, durable construction of the support foot, highlighting its design and the embossed manufacturer details on its surface.

2. SETUP INSTRUCTIONS

Proper setup of the Hef-T-Foot is crucial for stability and performance. Follow these steps for installation:

- 1. Site Preparation:** Ensure the surface where the Hef-T-Foot will be placed is level, clean, and capable of supporting the combined weight of the foot and the equipment.
- 2. Placement:** Position the Hef-T-Foot directly under the equipment requiring support. For multiple feet, ensure even distribution of weight and proper alignment.
- 3. Equipment Mounting:** Carefully lower the equipment onto the raised central section of the Hef-T-Foot. Ensure the equipment is stable and centered.
- 4. Securing (Optional):** If the equipment or application requires additional stability, consider using appropriate fasteners or adhesives to secure the equipment to the Hef-T-Foot, or the Hef-T-Foot to the ground, as per local building codes and safety standards.

Note: Always consult the installation guidelines of the equipment being supported for specific requirements.

3. OPERATING GUIDELINES

The Diversitech FF-250-UNI Hef-T-Foot is a passive support component. Once installed, its primary function is to provide a stable, elevated base for equipment, protecting it from ground contact and facilitating air circulation or drainage.

- Ensure the supported equipment remains balanced and does not exert excessive uneven pressure on the foot.
- Avoid placing loads exceeding the specified weight capacity (refer to Specifications section).
- Do not use the Hef-T-Foot as a step or for purposes other than its intended use as an equipment support.

4. MAINTENANCE

The Hef-T-Foot requires minimal maintenance due to its durable construction. However, periodic checks are recommended to ensure continued optimal performance:

- **Visual Inspection:** Regularly inspect the Hef-T-Foot for any signs of wear, cracking, or damage, especially after extreme weather conditions.
- **Stability Check:** Periodically verify the stability of the supported equipment and the Hef-T-Foot itself. Ensure there is no wobbling or shifting.
- **Cleaning:** If necessary, clean the Hef-T-Foot with mild soap and water to remove dirt or debris. Avoid harsh chemicals that could degrade the material.

If any significant damage is observed, replace the Hef-T-Foot immediately to prevent equipment instability or failure.

5. TROUBLESHOOTING

This section addresses common issues that may arise with the Hef-T-Foot.

Problem	Possible Cause	Solution
Equipment is unstable or wobbles.	Uneven ground surface; improper placement of equipment; damaged Hef-T-Foot.	Ensure ground is level. Re-center equipment on the foot. Inspect foot for damage and replace if necessary.
Hef-T-Foot appears to be sinking.	Soft or unstable ground; excessive load.	Reinforce the ground surface. Verify load does not exceed capacity. Consider using a larger base plate if ground is consistently soft.
Visible cracks or deformation on the foot.	Material fatigue; impact damage; excessive load.	Immediately replace the damaged Hef-T-Foot. Ensure future loads are within specifications.

6. SPECIFICATIONS

Detailed specifications for the Diversitech FF-250-UNI Hef-T-Foot:

Attribute	Detail
Manufacturer	Diversitech

Attribute	Detail
Part Number	FF-250-UNI
Item Weight	6.6 pounds
Product Dimensions	9.75 x 7.25 x 4 inches
Country of Origin	Vietnam
Item Model Number	FF-250-UNI
Color	Black
Item Package Quantity	1
Included Components	pipe-supports
Batteries Required?	No
ASIN	B01FXVI58O
Date First Available	May 20, 2016

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