

Put Your Outdoor  
Camera Enclosure Under



**Pressure**  
Long Term Inert Gas  
Protects Electronics

7  
N

Nitrogen  
14.0067

innovative



### Description:

Dotworkz combines the benefits of a Heater & Blower Enclosure, with Pressure Displacement Inert Gas Technology. Designed to prolong camera life and reduce service/maintenance time, the Pressurized Heater Blower system eliminates virtually all internal oxidization, moisture, or other corrosive air driven elements. Ideal for marine or industrial deployments requiring the highest degree of thermal, sealing, and Internal corrosion protection.

### Specs:

#### Environmental:

Operating Temperature: -20°F to 120°F

(-29°C to 49°C)

Heater Activates/Deactivates: 55°F /70°F

(-48°C/ 21°C)

Humidity: 5-95% RH

#### Pressure:

Pressurization & Purge: Dual Schrader Valves

Optimal Pressurization: Up to 5 psi

Recommended Purge Gas: Nitrogen

#### Shipping:

17" x 13" x 16"

14 lbs (6.4 Kg)



MADE IN USA  
ASSEMBLY AND TESTING  
PERFORMED IN THE USA



remote video solutions

### Features:

- Dotworkz D2 Heater Blower Pressurized Housing is customer pressurized using nitrogen gas, after camera is installed and housing closed and sealed.
- Up to 5psi pressure relief valve eliminates over pressurization
- Ideal for Marine, Industrial, Railways, and High Traffic areas where corrosion is a concern.
- Compatible with virtually all camera models and sizes, with space available for additional electronic components
- Housing and Lens Material: Vandal Resistant Polycarbonate Thermoplastic Alloy
- Built and engineered to meet IP68

