



IDS Inverter Drier Station

manually **invert** and **dry** large industrial cylinders in one operation

- ✓ **Saves Time**
- ✓ **Prevents Injuries**



Speed and Simplicity

Load a cylinder onto the compact IDS to invert the cylinder, insert the air/hot water probe into the cylinder neck, and –

- A burst of air purges test water from the cylinder.
- Hot water is injected to speed drying.
- Another burst of air “flash dries” the cylinder, so

In minutes it is dry and ready for final inspection.

Safety

5 selectable Pivot (balance) points take the back strain out of inverting heavy, water filled cylinders. A locking containment arm securely holds the cylinder in place.

Convenience at Low Cost

Each cylinder is handled only once, saving time and money. Affordable to the smallest test facility with limited budgets.

2 Year Warranty

Built to Galiso’s high standard of excellence and durability.

Specifications

- Center pivot points for: 30”, 33”, 51”, 54”, and 60” tall cylinders.
- Dimensions: 74” L x 24” W x 60” H.
- Minimum cylinder size: 4” Dia. X 30” tall.
- Maximum cylinder size: 10 5/8” Dia. X 60” tall.
- Weight: 160 Lbs.



GALISO

Contact our Sales Department at **(800) 854-3789** for information or to **order today!**

Email: sales@galiso.com

Website: www.galiso.com