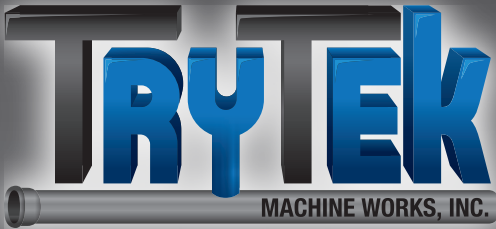


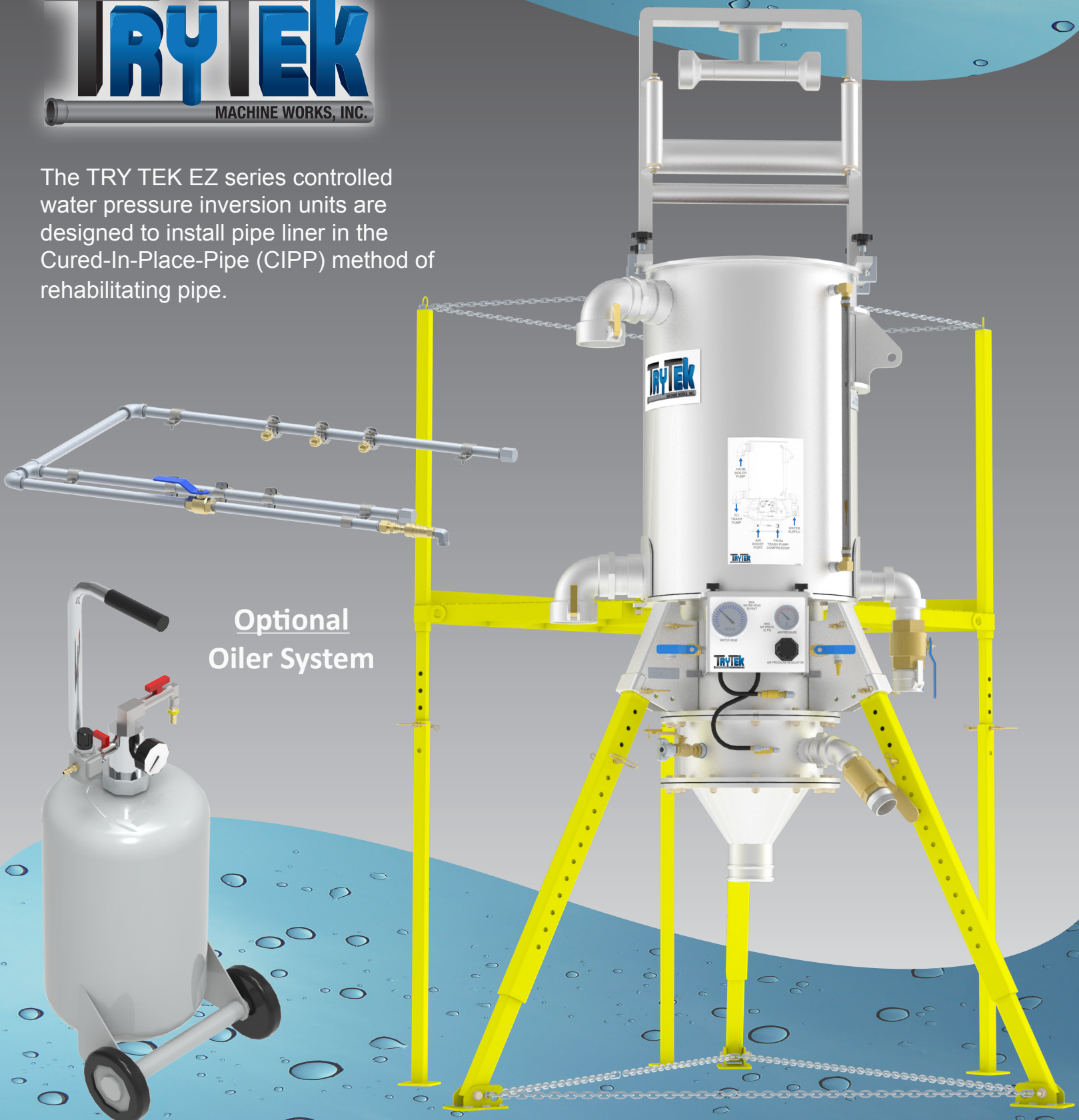
# LINER INVERSION UNITS

*Invert with water, air, or both*



The TRY TEK EZ series controlled water pressure inversion units are designed to install pipe liner in the Cured-In-Place-Pipe (CIPP) method of rehabilitating pipe.

Optional  
Oiler System



*Over 30 Years of Product Excellence!*



## **Key Features**

- Monitor and control the inverting and curing process
- Inverts CIPP liner from 6" (150 mm) to 18" (460 mm)
- Roller and Capstan - assist in controlling tub insertion
- Low profile - no need for high scaffolds or lift trucks
- Invert with water, air, or both
- Optional liner lubrication system
- Utilizes public hydrants for water
- Round pressure chamber
- Platform scaffolding included
- EZ1 - cures with water only
- EZ 2 - cures with water or air
- Inverts lengths over 1,000 ft. with water
- Bolt on boots for 6", 8", 10", 12", 15" and 18"



## **Standard Boot Sizes**



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