

deploy and retrieve large amounts of water supply hose. Utilizing the Turn Table Reel design, hose can be deployed safely while in motion, allowing fast and accurate hose deployment. During retrieval, the TTR is able to level-wind the supply hose from a stationary position, allowing for a safe and efficient reloading for the next deployment.

Puck Fire Turn Table Reels are built in the U.S.A and American Made Tough.

## **REEL CAPACITY**

 $\bullet$  Safely and efficiently deploy and retrieve up to 2,500' of 8" lay flat hose

# **SELF CONTAINED POWER UNIT**

 Effortless hose retrieval utilizing a 38HP Kohler Engine to rotate reel top and articulate reel top up to 105°

### PRECISION CONTROL SYSTEM

 Remote control operation keeps operators in a safe location during deployment and retrieval





**■ AMERICAN MADE TOUGH.**■

Contact us today: 712.655.9200 · puck.com/puck-fire



# TTR15P



### **CHASSIS FEATURES**

- Built in storage solutions for all required adapters, tools and equipment
- Twin 20,000 lbs rated axles with trailer brakes

### **INTEGRATED LIGHTING**

 Integrated LED scene and emergency lighting packages provide scene safety, and LED work lighting package illuminates key surfaces used during operation

## **DIMENSIONS**

• Curb Weight: 13,400 lbs

• Payload capacity: 16,600 lbs









