



ENDEAVOR ER-3™ COILED TUBING SPREAD

Unmatched capabilities and performance in your longest, deepest horizontal wells.

In extended-reach laterals, snubbing adds significant time and safety risk to your service and workover operations. The Endeavor ER-3 coiled tubing (CT) spread offers a faster, more reliable option to reduce your cycle time and keep your wells running at top performance.

The Endeavor ER-3 spread is specifically designed for the deep and challenging laterals of today's North American shale plays. It delivers the ideal combination of toughness and technology – to improve quality control, enhance safety and boost operational efficiency. Able to deploy 25,000 ft of 2 5/8-in tubing, it includes a high-capacity CT reel, tubing guide, 140K injector and control cabin on the reel trailer. NextTier supplies the wet kit on a support trailer. And, as always, our unsurpassed expertise comes standard with every job.

BENEFITS

- 25,000 ft of 2 5/8-in. CT capacity easily meets the needs of today's challenging jobs in long laterals
- Extended-reach CT capability enables safer, faster, more efficient operations than can be achieved with snubbing
- Durable, fit-for-purpose chassis provides even weight distribution along the fully equipped reel trailer, stands up to rough roads and resists metal fatigue to improve safety and extend service longevity
- Powerful 140K injector head and robust construction withstand continuous operation in multiwell locations, which reduces equipment failures and required maintenance

SPECIFICATIONS

DIMENSIONS – INCLUDING TRACTOR AND JEEP

Length	123 ft, 6 in.
Width	14 ft, 6 in.
Height	15 ft, 1 in.
Ground Clearance	10 in. (can extend to 21 in.)

TRAILER CHASSIS

Axles	3 + 3 split axle
Axle Capacity	30,000 lb
Width	14 ft, 6 in.

HR-6140 INJECTOR

Pulling Capacity	140,000 lb continuous
Snub-Force Capacity	70,000 lb continuous
Tubing Guide	120 in. short fold

REEL

Flange Diameter	172 in.
Drum Core Diameter	98 in.
Inside Flange Width	136 in.
2 5/8-in. Tubing Capacity	25,000 ft*

*Based on 1 1/4-in. freeboard