



ENDEAVOR ER-2™ COILED TUBING SPREAD

In extended-reach laterals, snubbing adds significant cost, time and safety risk to your service and workover operations. The Endeavor ER-2 coiled tubing (CT) spread offers a faster, more reliable option to keep your wells running at top performance.

Able to deploy 25,000 ft of 2 5/8-in tubing, this fully equipped spread includes a dual-steer tractor with wetkit, high-capacity CT reel, tubing guide, 140K injector and control cabin in a single unit. It provides exceptional durability and mobility to handle the rigors of tough road conditions and lengthy operations in remote locations. Several new and innovative technologies improve quality control to increase operational efficiency and reduce downtime. And, as always, NextTier's unsurpassed experience and expertise come 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
- Combining wetkit, control cabin, CT reel, injector and other equipment in a single spread reduces number of vehicles needed at wellsite
- 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 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
- Pioneering features, including a reel swivel, level wind clutch and automatic chain-elongation measurement, make the unit more reliable and efficient to operate
- More compact dimensions enable the spread to be driven along more direct routes – and with fewer restrictions – than conventional units

SPECIFICATIONS

DIMENSIONS – INCLUDING TRACTOR

Length	97 ft
Width	14.5 ft
Height	14.5 ft
Ground Clearance	10 in.

TRAILER CHASSIS

Axles	6, dual-tire
Axle Capacity	25,000 lb per axle
Width	14.5 ft

PCS 140K INJECTOR

Pulling Capacity	140,000 lb continuous
Snub-Force Capacity	70,000 lb continuous
Tubing Guide	120 in.
Chain-Wear Gauge	Automatic

REEL

Flange Diameter	164 in.
Drum Core Diameter	89 in.
Inside Flange Width	144 in.
2 5/8-in.Tubing Capacity	25,000 ft*

*Based 1,000 ft of freeboard