

TUBING REEL ASSEMBLY (MODEL RC-19)

The reel unit package is installed on a heavy duty skid complete with drip pan.

Depending on diameter, the reel may hold up to 30,000” (9,144m) of steel tubing.

To enhance performance of the reel, Stewart & Stevenson offers several options which include:

- Mechanical and/or Electrical Tubing Counters and Guides
- High Pressure Piping and Swivels (Standard or H₂S)
- Inhibitor Injector System
- Levelwind Hydraulic Control System

The standard reel is modified to accommodate special applications.

The reel is supported by a heavy-duty steel mounting frame assembly fabricated from square tubing.



COILED TUBING REEL

Specification

The skid dimensions are as follows:

Length	:	120 inches
Width	:	69 inches
Height	:	108 inches
Weight	:	9,600 lbs (4,363kgs)
Flange diameter	:	121 inches
Tubing diameter:		1 – 1/4"
Core diameter	:	70 inches

The hydraulic accumulator holds 11 gal (41 L) of fluid.