

SPOOLING UNIT RS-002



- 60,000 Lb weight capacity.
- Includes a 4 ½ inch and 6 inch shaft
- Maximum spools measuring, 120 Inches in diameter X 92 inches in width Maximum.
- Powered by a Kubota diesel engine
- Coupled to a 30 gallon pump
- Engine kill
- Directional controls
- Rendering controls operated at the power unit.
- The measurements of the spooler are 158 inches in length X 90 inches in width X 89 inches overall height.
- The weight is estimated at 9,500 Lbs.
- A four (4) part sling is supplied for easy off loading.