

RODEC™ “C”



RODEC™ “C” Low Profile & Integral Rotator

- Rotating elements and mechanism are isolated from the well bore, annular fluid and gases. Eliminates corrosion damage
- Low profile well head connection. All models under 12" in height
- Available in multiple top configurations

RODEC™ “C 3 in 1”



“C” SPECIFICATIONS

| | | |
|----------------------------|---|-------------|
| Flange Sizes | 7", 9", or 11" 2000, 3000 psi | |
| Tubing Sizes | 2 3/8", 2 7/8", 3 1/2", & 4 1/2" EUE | |
| Pressure Rating | 2000, 3000 psi | |
| Temperature Rating | | |
| Seals | Standard (HSN) Other seals available upon request | 320° F max. |
| Load Capacity | | |
| Thrust Bearing | 60,000 lbs. | |
| Hanger Thread Yield | 2 3/8" 71,700 lbs. 2 7/8" 99,700 lbs. 3 1/2" 142,500 lbs. 4 1/2" 162,000 lbs. | |
| Materials | | |
| Metal | Steel alloys compliant with NACE MR0175 | |
| Seals | HSN (320° F max. temp.) - H ₂ S & CO ₂ resistant AFLAS (450° F max. temp.) - H ₂ S, CO ₂ & Steam resistant | |

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CAUTION: Operating a tubing rotator without a torque limiter may result in damage to tubing and other equipment.

