BUCKING UNIT SPECIFICATIONS

MAX TORQUE: 105,000 ft-lbs 142,000 N-m
SYSTEM PRESSURE: 3,000 PSI 207 Bar
ARM LENGTH: 36 Inches 91cm
MASS: 18,400 Lbs. 8,300 kg

SPEED (RPM, ESTIMATED)
- AT FLOW RATE (GPM/LPM): 26.4 GPM 100 LPM
- LOW GEAR: 2.7 RPM
- HIGH GEAR: 7.7 RPM

NUMBER OF JAWS | PIPE SIZE (IN) | MAX. TORQUE @ 1,000 PSI (ft-lb)
--- | --- | ---
6 JAWS | 9.625 - 21.500 | 105,000
| 8.875 | 99,300
| 7.625 | 85,300
| 7.000 | 73,300

NOTES:
1) THIS TABLE REPRESENTS THE THEORETICAL TORQUE AT WHICH THE DIES WILL SLIP ON THE TUBULAR
2) THIS UNIT REQUIRES AND RP5047-7XXX MODEL CONTROL CONSOLE TO OPERATE
3) THE CLAMP CYLINDERS ARE RATED FOR 2,000 PSI, HOWEVER THE USER SHOULD NOT EXCEED THE TORQUE VALUES LISTED ON THE TABLE.
STANDARD ACCESSORIES

- HYDRAULIC SUPPORT STAND
- HYDRAULIC POWERED V-ROLLER SUPPORT STAND
- HYDRAULIC NON-POWERED V-ROLLER SUPPORT STAND
- HYDRAULIC TRANSFER BALL ROLLER SUPPORT STAND
- PUSH PULL
- EXTENSION BEAM (AVAILABLE FROM 6' TO 20')