**BUCKING UNIT SPECIFICATIONS**

**MAX TORQUE**
105,000 ft-lbs
142,000 N-m

**SYSTEM PRESSURE**
3,000 PSI
207 Bar

**ARM LENGTH**
36 Inches
91 cm

**MASS**
18,400 Lbs.
8,300 kg

**SPEED (RPM, ESTIMATED)**
- **AT FLOW RATE (GPM/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: 22,500
  - 8.875: 19,300
  - 7.625: 16,300
  - 7.000: 12,500

**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')