



**Description:** The 77 style kelly spinner uses eight jaws to catch a 7-3/4" tool joint. It is available in both hydraulic and pneumatic operation. The following items are sold separately:

- Reversing kit - allows operation in both directions with double acting jaws
- Hanger - fabricated to mount spinner directly to the swivel bottom, unique to each swivel
- Rig up kit - includes hoses and control valve

**Standard Specifications:**

- |                       |  |  |
|-----------------------|--|--|
| ➤ Maximum torque:     | 1050 ft-lbs                            | 2034 N-m   |
| ➤ Maximum speed:      | 78 RPM (hydraulic)                     | 65 RPM (pneumatic)   |
| ➤ Power requirements: | 2000 PSI @ 33 GPM<br>138 bar @ 125 LPM | 100 PSI air @ 130 CFM<br>6.9 bar @ 3.7 m <sup>3</sup> /min |
| ➤ Weight:             | 550 lbs                                | 249 Kg   |