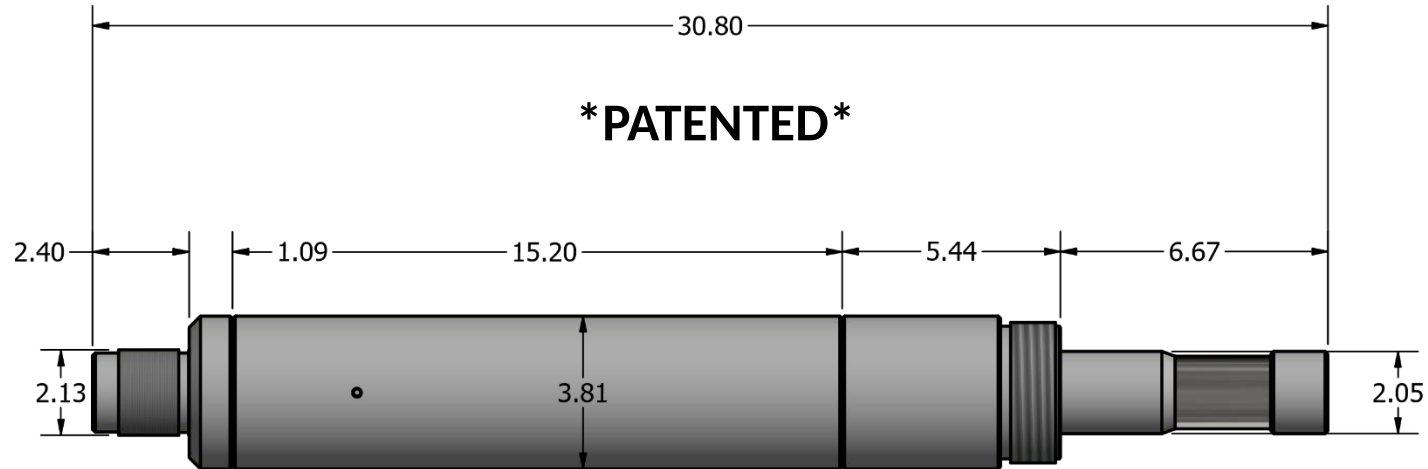


King #20 Setting Tool

Snapshot

We have had great success working with Chevron, XTO, Ovintiv, EOG, OXY, NexTier, Titus, Huntoil, Perfx, Baker, Horizontal and others customers by running more than +20,000 tools effectively up to date in the Permian, Delaware, Haynesville, Eagleford and Bakken basins. We have been running Wellboss, SLB, Innovex, NOV 5", 5 1/2" and 6" plugs predominately and we have adapted several standard power charges successfully such as PRC, Titan, and true stage; all success rate @100% to date.



Features and Benefits

- Reliability** - Our K20 has a proven setting tool technology designed into the tool that has been in the industry for over 50 years. It's used once and provides more stroke than comparable tools in the market - This increases reliability and expands the ability to set multiple types of frac. plugs available in the market today. Especially shorter and skinny dissolvable plugs.
- Versatility** - The K20 uses an industry standard 3 5/8" Compact power charge or the Baker Hughes TruStage power charge wireline companies will have the capability to purchase from multiple manufacturers such as Titan, PRC, DB, Baker - This will help your customers expand buying options, reduce cost, improve delivery time and reduce dependability.
- Optimization** - It provides an auto fill port to take wellbore fluid to act as a damper inside the tool giving you a gentler set - but could be replaced by oil if required. This will aid in the percussion and kick back preventing the loss of connection that can occur in the addressable systems when the tool "hits" too hard. This will increase reliability and life time of your other wireline components reducing collateral effects. Also, it reduces field technician interaction on location by not having shear screws to keep the tool in running position. Instead, it uses an internal built in ledge minimizing human error.
- Safety** - The K20 is a dual self-bleeding tool that will bleed off pressure from the top side and bottom side after the set. This will improve safety conditions of your field personnel on surface by keeping pressure integrity intact.
- Efficiency** - The K20 has a shear force of 55Klbs, rated to 300F and 15KPsi, total length is 30.8", 3.812" OD and a 9.34" stroke. This allows us to be more cost effective 10 times less expensive than traditional setting tools.