

# PRO Torque Downhole Motor

The Wellpro Group PRO Torque Downhole Motor incorporates industry leading bearing and power sections technology that are equipped for the most demanding downhole challenges.

The modular design can be tailored to suit various operational variables including high-temperature, rotational speed, two phase fluids and aggressive fluid applications.

The motors are designed to be used on a variety of coiled tubing and jointed pipe applications. They can be utilised for scale milling, plug removal, cement milling, debris removal, borehole/tubular enlargement, drilling and undreaming.

The positive displacement motors allow optimum reliability, power output and efficiency for technically challenging environments.

## Specifications and features

- Industry leading technology and components
- Adaptable modular design
- Optimum reliability and field proven
- Rotor catch technology fitted as standard
- High performance elastomers and durability

Motor Size (in)	Lobe Ratio	Number of Stages	Flow rate GPM	Rotation Rev/ Gal	Motor Connections	Overall Length (ft)
1.688	5/6	2.3	20 - 40	9.25	1" AMMT	8.22
1.688	5/6	5	30 - 60	15.72	1" AMMT	11.47
2.125	5/6	6	20 - 60	12.78	1-1/2" AMMT	11.38
2.875	5/6	3.5	60 - 130	4.11	2-3/8" Pac	12.24
2.875	5/6	4.7	50 - 150	3.32	2-3/8" Pac	12.83

Motor Size (in)	Operating Torque Ft/Lbs	Bit Speed RPM	Max. Operating WOB Lbs	Max. Overpull Body Lbs	Max. Overpull Bit Box Lbs	Max. Operating Temp. F
1.688	160	185 - 370	5,600	45,500	30,000	300
1.688	230	400 - 880	5,600	45,500	30,000	350
2.125	350	250 - 750	9,700	90,000	39,000	300
2.875	650	250 - 520	10,400	165,000	70,000	350
2.875	830	170 - 500	10,400	165,000	70,000	350

Extreme temperature and other motor configurations and sizes available upon request. The equipment specifications and information advised in this document are for information only and may be liable to change without notice.

