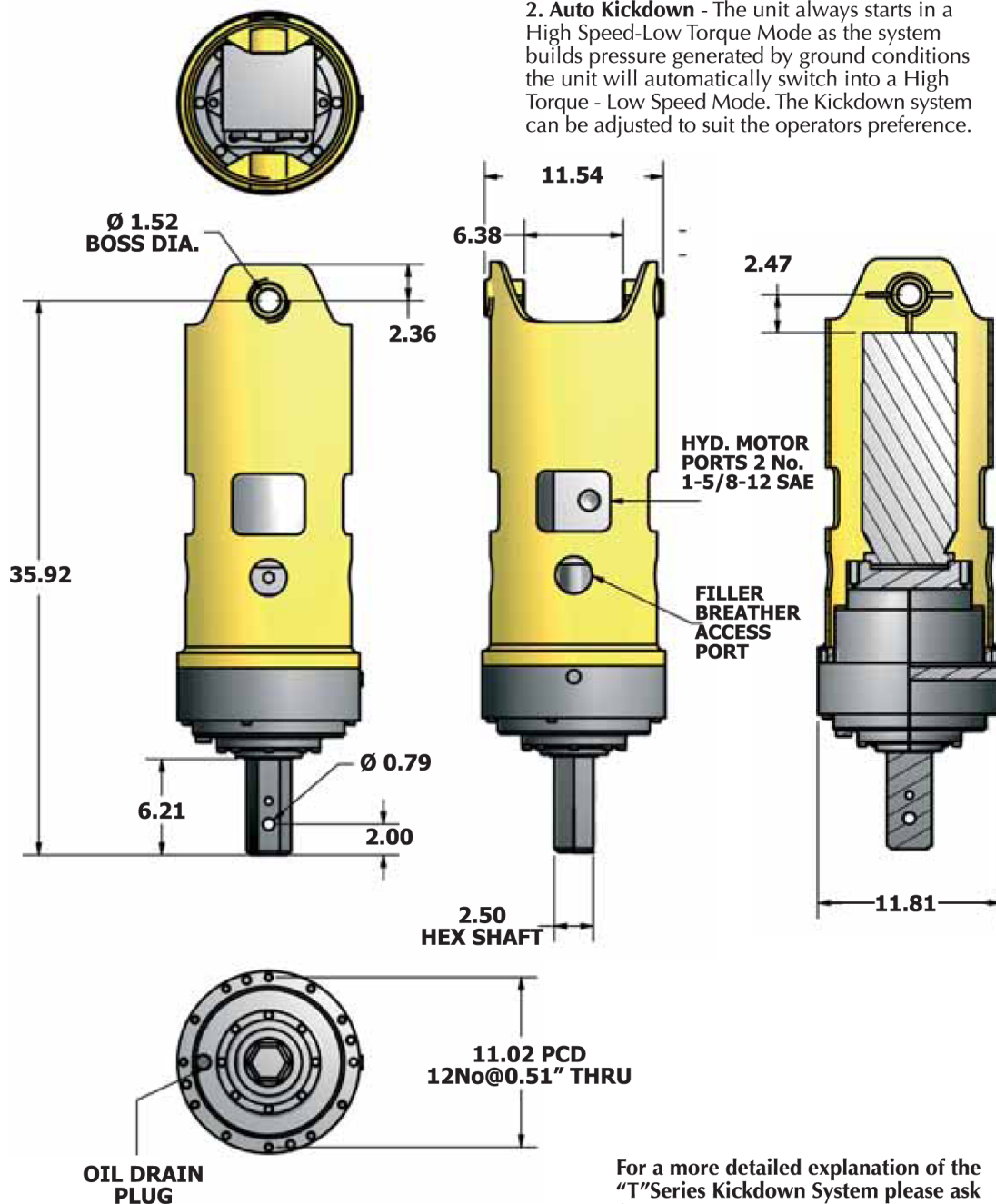


MODELS T9K5 & T12K

Pro-Dig "T" Series are a Two Speed shift on the fly unit giving exceptional productivity benefits. They are available in the following options.

- 1. Manual Switching** - Controlled remotely by cab mounted switch
- 2. Auto Kickdown** - The unit always starts in a High Speed-Low Torque Mode as the system builds pressure generated by ground conditions the unit will automatically switch into a High Torque - Low Speed Mode. The Kickdown system can be adjusted to suit the operators preference.



For a more detailed explanation of the "T" Series Kickdown System please ask for our Engineering Document TEXP.01

T9K5

Motor Mount: SAE "C" 4 Bolt
 Motor: 162.8cc Bi - Directional Speed
 Min. Hydraulic Flow: 10GPM (US)
 Max. Hydraulic Flow: 50 GPM (US)
 Max. Continuous Pressure: 2500 psi
 Output Shaft: 2-1/2" Hex

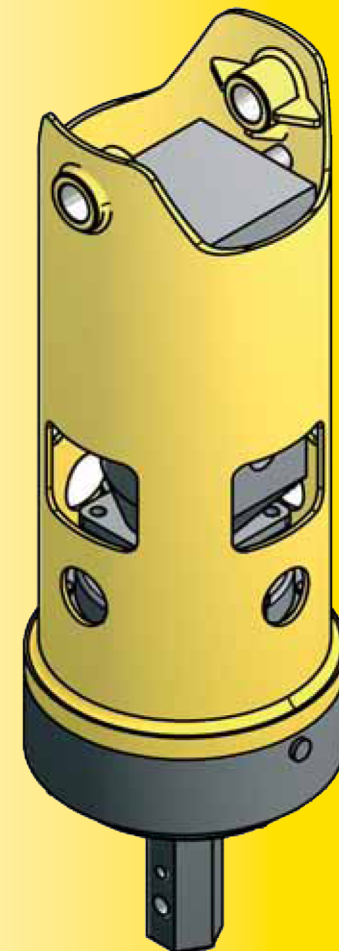
Output Speed (Low Speed)		Output Torque (High Torque)	
Flow GPM (US)	Speed RPM	Pressure PSI	Torque FT/LBS
20	13	1000	3703
30	19	1500	5555
40	26	2000	7407
50	32	2500	9259
Output Speed (High Speed)		Output Torque (Low Torque)	
Flow GPM (US)	Speed RPM	Pressure PSI	Torque FT/LBS
20	22	1000	1852
30	33	1500	2778
40	43	2000	3703
50	54	2500	4629

T12K

Motor Mount: SAE "C" 4 Bolt
 Motor: 211.5cc Bi - Directional Speed
 Min. Hydraulic Flow: 10GPM (US)
 Max. Hydraulic Flow: 50 GPM (US)
 Max. Continuous Pressure: 2500 psi
 Output Shaft: 2-1/2" Hex

Output Speed (Low Speed)		Output Torque (High Torque)	
Flow GPM (US)	Speed RPM	Pressure PSI	Torque FT/LBS
20	10	1000	4851
30	15	1500	7277
40	20	2000	9702
50	25	2500	12128
Output Speed (High Speed)		Output Torque (Low Torque)	
Flow GPM (US)	Speed RPM	Pressure PSI	Torque FT/LBS
20	22	1000	2239
30	33	1500	3358
40	43	2000	4477
50	54	2500	5597

PRO-DIG
 Reliability Under Pressure



**MODELS
 T9K5
 T12K**