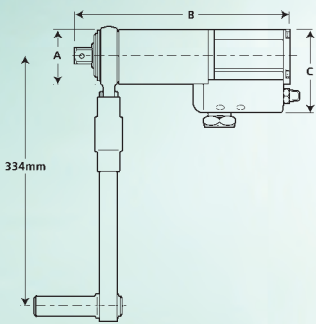




## Pneutorque® Remote Control 72mm Series

Remote control versions have no direction/shut-off control on the tool but rely on external pneumatic circuitry to provide this function. This opens up numerous application possibilities for the Pneutorque ranging from simple stall shut-off in a hazardous working environment to sophisticated, multi-spindle torque and angle shut-off systems.

- Stall control gives repeatability of  $\pm 5\%$  on a given joint.
- Torque transducers and angle encoders available for all models. These form the basis of sophisticated control systems giving repeatability of up to  $\pm 2\%$ . See page 83.
- Automatic Two Speed gearbox reduces run-down times.
- Each gearbox supplied with a standard reaction device or, on request, one specifically designed to suit the application.



PT1000 Remote

### 72mm Series, Remote Control

Model	Square Drive	Part No.	Range		Free Speed†	A	B	C	Tool Weight	Reaction Weight
	in		N.m	lbf.ft						
PT 500	3/4	18031	90-500	66-370	35	72	290.2	111	6.4	1.7
PT 500 AUT	3/4	18031.AUT	203-500	150-370	170	72	362.2	111	8.7	1.7
PT 1000	3/4	18030	190-1000	140-740	15	72	290.2	111	6.4	1.7
PT 1000 AUT	3/4	18030.AUT	488-1000	360-740	75	72	362.2	111	8.7	1.7
PT 1000	1	18032	190-1000	140-740	15	72	290.2	111	6.4	1.7
PT 1000 AUT	1	18032.AUT	488-1000	360-740	75	72	362.2	111	8.7	1.7
PT 1500	1	18029	300-1500	220-1110	9	72	290.2	111	6.4	1.7
PT 1500 AUT	1	18029.AUT	760-1500	560-1110	45	72	362.2	111	8.7	1.7
PT 2000	1	18034	400-2000	300-1450	6	72	290.2	111	6.4	1.7
PT 2000 AUT	1	18034.AUT	1000-2000	750-1450	30	72	362.2	111	8.7	1.7

†Speed at maximum air pressure and in high gear where applicable.