



PNEUTORQUE® PTS™ REMOTE SERIES



Remote control versions have no direction 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.

- Designed to offer excellent power-to-weight ratio
- ±3% repeatability of reading from 20% to 100% of range
- Replaceable square drive

NOTE: For full versatility, PTS™ Remotes are supplied without reaction see pages 69 - 70 for options or discuss bespoke engineered options with Norbar.

11	PTS REMOTE SERIES
180271.B06	¾" sq. dr., 100 - 500 N·m, 74 - 370 lbf-ft
180272.B06	¾" sq. dr., 160 - 800 N·m, 118 - 590 lbf-ft
180273.B06	¾" sq. dr., 200 - 1,000 N·m, 147 - 738 lbf-ft
180274.B08	1" sq. dr., 270 - 1,350 N·m, 200 - 1,000 lbf-ft
180275.B08	1" sq. dr., 400 - 2,000 N·m, 295 - 1,475 lbf-ft
180276.B08	1" sq. dr., 540 - 2,700 N·m, 398 - 1,991 lbf-ft
180295.B08	1" sq. dr., 800 - 4,000 N·m, 590 - 2,950 lbf-ft
180295.B12	1½" sq. dr., 800 - 4,000 N·m, 590 - 2,950 lbf-ft
180279.B12	1½" sq. dr., 1,400 - 7,000 N·m, 1,030 - 5,200 lbf-ft

Model	PTS REMOTE 52-500	PTS REMOTE 52-800	PTS REMOTE 72-1000	PTS REMOTE 72-1350	PTS REMOTE 72-2000	PTS REMOTE 80-2700	PTS REMOTE 92-4000	PTS REMOTE 92-4000	PTS REMOTE 119-7000
Part Number	180271.B06	180272.B06	180273.B06	180274.B08	180275.B08	180276.B08	180295.B08	180295.B12	180279.B12
Output Speed (rpm)	27.8	20.1	16	11.5	7.2	5.7	4.1	4.1	2
Dimensions (mm)	∅D	52	52	72	72	72	80	92	119
	H1	29	29	29	29	29	29	29	29
	H2	78	78	78	78	78	78	78	78
	L	284	284	311	311	344	311	362	385
	W	70	70	70	70	70	70	70	70
Tool Weight (kg)	4.1	4.1	6.1	6.1	6.5	6.1	8.9	8.9	12.4

