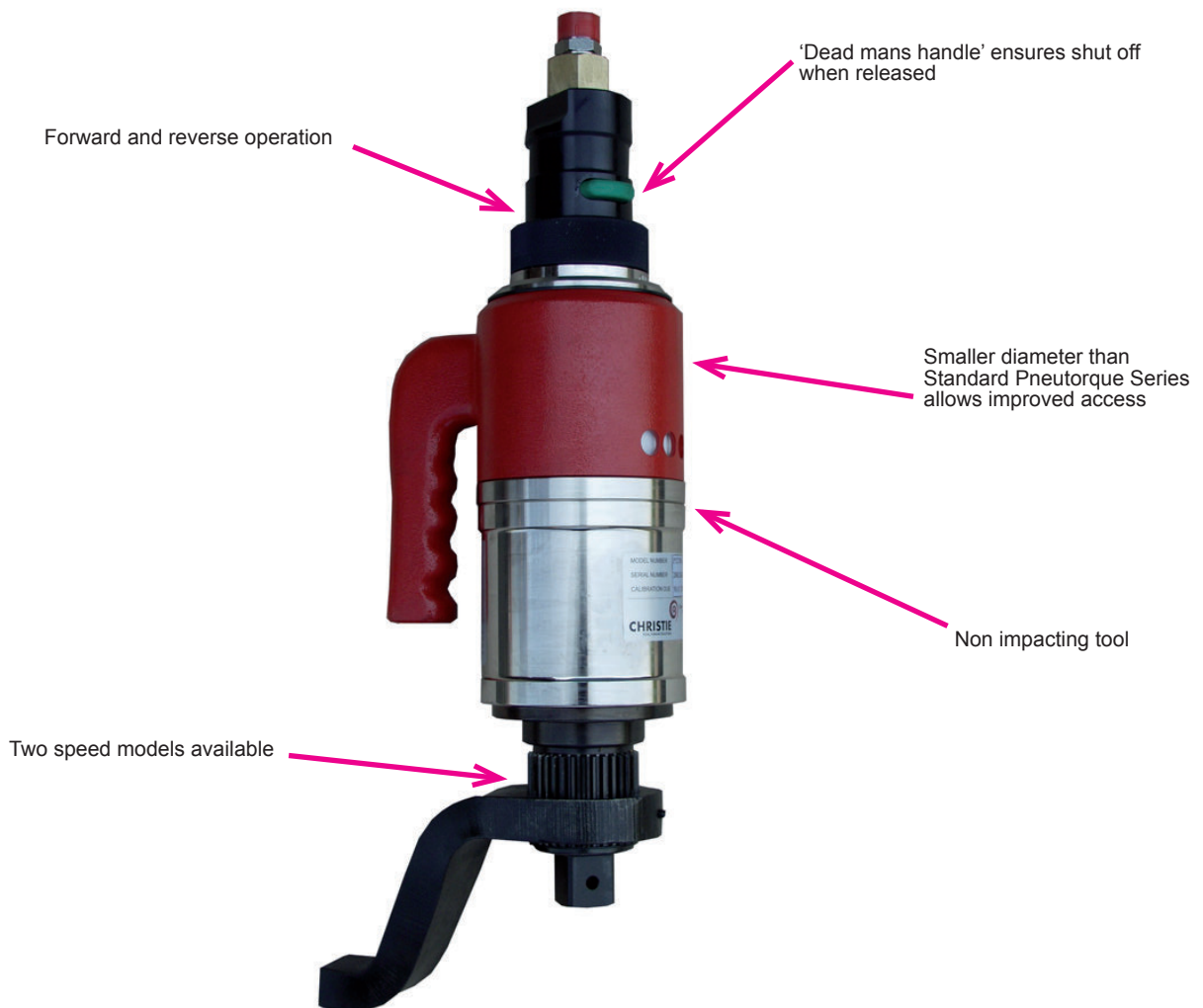


# Pneutorque Small Diameter Series

## Technical Specifications

The Small Diameter Series Pneutorque is an air driven, non impacting torque multiplier producing torques of up to 5,500 Nm. Torque control is achieved by adjustment of the air pressure. A standard lubro unit and hose is supplied with all Pneutorques for hire.



Supplied with an individual, air versus torque calibration graph (traceable to National Standards)

• No statement or data within this literature is warranted or guaranteed to be accurate.

Whilst every effort has been made to ensure the availability of the models and specifications within this catalogue, our policy of continuous improvement means specifications and models are liable to change without notice. We reserve the right to change the specifications and models available for sale or hire and to supply equivalent products where appropriate.

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# Pneutorque Small Diameter Series Technical Specifications

## Lubrication units designed for you

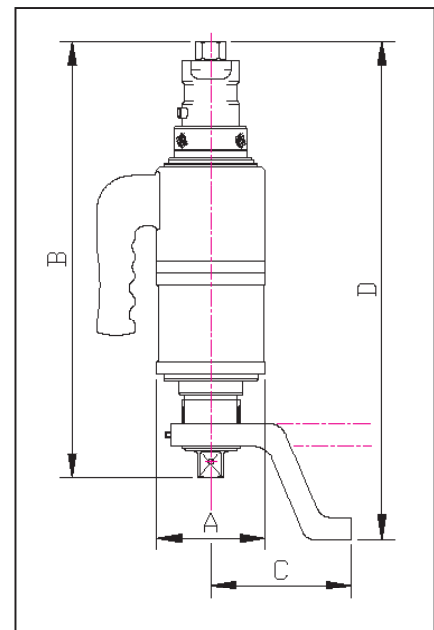


Torque control is achieved by adjustment of the air pressure via a C-RAD lubro installed between the air compressor and the Pneutorque. The standard lubro reduces moisture content and lubricates the air supply.

Each lubrication unit is supplied with a standard 3 metre length of strengthened hose, however extended length hose can be provided.

On sites where water in air hoses is a real problem, lubro units can be offered with heavy duty water filters.

For protection to the lubro unit and to prevent tampering, caged and lockable models are available on request.



Model	Square Drive in	Part Code	Range		Free Speed rpm	A mm	B mm	C mm	D min mm	D max mm	Tool Weight kg	Reaction Weight kg
			Nm	lbf.ft								
2700	1"	18027	880-2,700	650-2,000	5	108	437	140	469	498	14.5	2
2700 MTS	1"	18027. MTS	880-2,700	650-2,000	25	108	524	140	556	585	18.0	2
2700.AUT	1"	18027. AUT	880-2,700	650-2,000	25	108	506	140	538	567	18	2
4500	1"	18038	900-4,500	660-3,300	4	108*	390	175	x	484	13.7	4
4500.AUT	1"	18038. AUT	2400-4,500	1,750-3,300	13.5	108*	462	175	x	556	16	4
5500	1-1/2"	18028	1,200-5,500	885-4,000	2.5	119	512	154	566	592	17.9	4
5500 MTS	1-1/2"	18028. MTS	1,200-5,500	885-4,000	12.5	119	598	154	652	678	21.4	4
5500.AUT	1-1/2"	18028. AUT	1,762-5,500	1300-4,000	12.5	119	581	154	635	661	21.4	4

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