



- Three forward steps up to 450Nm
- Reversible for tightening or loosening
- Forward/reverse button for one handed operation
- High torque action
- Extra lightweight composite housing
- Sound absorbent housing for noise reduction
- Twin hammer mechanism for increased torque and reduced vibration
- Handle design insulates against cold air and vibration

SPECIFICATION:		
Square drive		3/8"
Bolt capacity	mm	M13
Free speed	rpm	9,000
Max torque (3 steps)	Nm	163/244/450
Max torque (3 steps)	ft-lb	120/180/331
Max reverse torque	Nm	470
Max reverse torque	ft-lb	346
Hammer mechanism	type	Twin hammer
Sound level *	dB	94
Vibration **	m/s²	3.8
Minimum hose size	inch	3/8"
Air inlet	inch	1/4"
Air consumption at 100% int.	l/min	128
Air consumption at 100% int.	cfm	4.5
Air consumption at 15% int.	l/min	19
Air consumption at 15% int.	cfm	0.7
Length	mm	161
Weight	kg	1.3

* A weighted sound pressure level at work station in accordance with EN ISO 15744

** Vibration value according to EN ISO 28927-2