

PNEUMATIC TOOLS

LIGHTER | QUIETER | MORE POWERFUL

M7-NC4233QH

1/2" DRIVE AIR IMPACT WRENCH

- o 850 ft-lb Max Torque
- o Composite Body
- o Powerful and durable Twin-hammer mechanism
- o Efficient & reliable torque output during operation
- Patented EZ grease anvil, providing very easy application of grease through the anvil to the centre of the tool, ensuring maximum power is always maintained





Patented EZ Grease Anvil was created to offer users easier maintenance, prolonging tool life and regaining lost power. With an industry first greaseable hammer mechanism, users can inject grease directly into one of the highest wear points of any impact wrench through the center of the anvil, increasing the power output to 'like new' after continual use.



EZ Grease Anvil allows the grease to quickly flow through the anvil and into the casing to coat and lubricate the rotating parts. Benefits of the patented EZ Grease Anvil include:

- o Improved torque
- o Improved lifespan of the impact wrench
- o Quicker, easier and cheaper maintenance
- o More efficent use of the impact wrench

SCAN TO



Part No.	Square Drive	Bolt Capacity	Torque Range		Max Torque at 5 seconds		Free Air Requirement			Net Weight	Sound Pressure	Vibration Level		
	Inch	Inch (mm)	ft-lb	Nm	ft-lb	Nm	RPM	CFM	PSI	Inlet	mm	kg	dBA	m/s²
M7-NC4233QH	1/2"	3/4" (19)	200-500	271-678	850	1152	9000	4.6	90	1/4"	190	2.1	85	4.4

SEE THE ITM CATALOGUE FOR THE FULL RANGE OF M7 PNEUMATIC TOOLS PRODUCTS IMPORTED AND DISTRIBUTED NATIONALLY BY:



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