



These tools provide high torque **strength**, superior grinding power and superior cutting energy

NC-8322

M7 1" Drive Air Impact Wrench

Air inlet: 1/2"



Component	Specification
Square drive (inch)	1
Bolt capacity (inch(mm))	1 ⁷ / ₁₆ (36)
Torque range (ft-lb (Nm))	200-2000(271-2711)
Max torque (ft-lb (Nm))	2500(3390)
Free speed (RPM)	4500
Avg. air consumption (CFM) (l/min)	7.5(212)
Air pressure (PSI (BAR))	90(6.3)
Overall length (inch(mm))	17 ⁵ / ₁₆ (580)
Net weight (lbs(kg))	34.2(15.5)
Air hose (inch)	1/2
Sound pressure (dBA)	93.9
Vibration level (m/s ²)	8.8

- Durable pin less clutch impact mechanism
- Standard anvil (NC-8322) or 8" extended anvil (NC-8342)
- Reaches max torque within three seconds
- Multi setting air regulator for complete control
- Excellent for high volume work on HGVs, busses and heavy construction equipment