

New



Patented one-hand forward / reverse switch for easy operation

Multi-position power regulator

360° swivel air inlet

Reinforced and heat-treated head for exceptional durability

360° adjustable exhaust directs air away from the operator

Two-finger variable speed throttle for superior control

As a member of the Ingersoll Rand family of MAX tools, the 1207MAX Series air ratchet combines best-in-class performance and a full complement of premium features to give professional technicians MAX Power, MAX Control and MAX Comfort. It's another in the long line of tools designed to help make your job easier — and you more productive.

MAX Power

88 Nm (65 ft-lb) of maximum torque deliver best-in-class power for most difficult fasteners.

MAX Control

Innovative forward/reverse switch allows to easily change the direction of the tool in spaces where the ratchet head is stuck. Variable speed lever and easily accessible power regulator allow easy and precise power control. 360° adjustable exhaust directs air away from the operator.

MAX Comfort

Ergonomic design improves operator comfort and composite handle insulates from cold.



Specifications at 6.2 bar (90 PSI)

Part number	1207MAX-D4
Ordering number	45654225
Drive size (square)	1/2 in
Also available with 3/8" square drive:	1207MAX-D3

PERFORMANCE

Working torque	10 - 60 ft-lb / 14 - 81 Nm
Maximum torque	65 ft-lb / 88 Nm
Recommended fastener size	3/8 in / M10
Free speed	200 rpm

AIR SYSTEM

Air inlet (NPTF)	1/4 in
Minimum hose size	3/8 in / 10 mm
Average air consumption	4 cfm / 113 l/min
Air consumption at free speed	23 cfm / 651 l/min

NOISE & VIBRATIONS

Sound pressure / power (ISO15744)	85.0 / 96.0 dB(A)
Vibration level / measurement uncertainty (ISO28927)	3.2 / 1.1 m/s²

WEIGHT & DIMENSIONS

Tool weight	3.2 lb / 1.45 kg
Tool length	10.8 in / 275 mm
Head dimensions (w x h)	1.42 x 1.57 in / 36 x 40 mm
Shipping weight	3.6 lb / 1.63 kg
Shipping dimensions (l x w x h)	300 x 76 x 54 mm
UPC/EAN Code	6 63023 07761 1