



Perfect for any maintenance or repair application, the 2161XP delivers plenty of power and superior control, along with unmatched reliability that comes from more than a century of proven engineering and innovation.

- 1 695 Nm (1 250 ft-lb) of maximum torque.
- Ingersoll Rand TwinHammer impact mechanism is the strongest, most durable and longest life mechanism in the industry.
- Pressure-feed lubrication system automatically greases the impact mechanism for increased durability and reliability.
- Steel hammercase provides superior durability under the toughest use.
- Powerful 6-vane motor delivers superior performance.
- Ergonomic handle design and textured finish provide a secure and comfortable grip.
- Feather-touch trigger allows precise delivery of power and speed.
- 3-position power regulator and forward/reverse control.
- Through-handle exhaust directs air away from the operator.
- Optional piped-away exhaust system can further reduce noise level and direct air away from the operator.

Specifications at 6,2 bar (90 psi)

Part Number	2161XP
Ordering number	01372085
Drive size (square)	3/4 in
Other available versions:	
- 3/4" square drive, 150 mm (6") extended anvil	2161XP-6
- 1" square drive, standard length anvil	2171XP
- 1" square drive, 150 mm (6") extended anvil	2171XP-6

PERFORMANCE

Working torque	300 - 1 000 ft-lb / 407 - 1356 Nm
Maximum torque	1 250 ft-lb / 1 695 Nm
Recommended fastener size	1 in / M25
Free speed	6 000 rpm
Impacts per minute	1 025

AIR SYSTEM

Air Inlet (NPTF)	3/8 in
Minimum hose size	1/2 in / 13 mm
Average air consumption	10 CFM / 280 L/min
Air consumption at load	46 CFM / 1 288 L/min

NOISE & VIBRATION

Sound pressure / power (ISO15744)	94,7 / 105,7 dB(A)
Vibration level / measurement uncertainty (ISO28927)	9,8 / 1,8 m/s ²

WEIGHT & DIMENSIONS

Tool weight	11,8 lb / 5,35 kg
Tool dimensions (L x W x H)	216 x 95 x 240 mm
Shipping weight	13,4 lb / 6,11 kg
Shipping dimensions (L x W x H)	310 x 295 x 115 mm
UPC / EAN code	6 63023 01061 8
Origin	Made in China