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3940B2TI Ingersoll Rand Air Impact Wrench

Item#: 10568301 | Model#: 3940B2TI Series#: 3940B2TI



Description:

Ingersoll Rand 3940B2TI Air Impact Wrench, Air Inlet 1/2 in NPT, 1 Inch Drive, 6000 rpm, Required Pressure 90 psi, Torque Range 500 to 1650 ft.-lb.

Price: USD ~~\$5408⁰⁰~~ \$5173⁴⁴

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Technical Specification

Series Data

Required Pressure	90 psi
Features	Pressure Feed Mechanism Lubrication, Integral Muffler, Twin Hammer Mechanism, Bronze Endplates
Item	Air Impact Wrench
Style	D-Handle
Anvil	Standard
Average CFM @ 15 Second Run Time	15.0
CFM @ Full Load	75.0
Retainer Type	Thru Hole
Torque Range	500 to 1650 ft.-lb.
Blows per Minute	800
Tool Weight	21.2 lb.
Overall Length	13-1/2 in
Max. Bolt Capacity	1-1/4 in
Housing Material	Titanium
Min. Hose Size	3/4 in
Duty	Industrial
Air Inlet	1/2 in NPT
Square Drive Size	1
Max. Torque	2500 ft.-lb.
Free Speed	6000 rpm
Handle Type	Pistol Grip

Product Dimensions

Weight	21.20 lb
Width	127.00 mm, 5.00 in
Height	127.00 mm, 5.00 in
Length	342.90 mm, 13.50 in

Technical Documents

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