

[Home](#) > [Ingersoll Rand](#) > [Ingersoll Rand](#) > [Industrial Tools & Material Handling](#) > [Pneumatic Tools](#) > [Pneumatic Impact Wrenches](#) > [Light and General-Duty Impact Wrenches](#) > 3940B2TI

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 ~~\$5575.00~~ \$4714.99

[Buy Now](#)

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

Document Title	Download
Manual	Click Here to Download
Technical Specification	Click Here to Download
Maintenance Information	Click Here to Download
Exploded View	Click Here to Download