

## 3/4" Impact Wrench



- Pin clutch hammer mechanism
- Rear exhaust through handle
- 3 forward and 3 reverse operating impact settings
- Maximum torque 1,350 Nm

Part No.	Max Torque	Free Speed	Weight	Ave Air Consumption
APT230	1,350 Nm	4,000 RPM	4.5kgs	10 cfm

## 1" Impact Wrench



- Twin hammer mechanism
- 200mm extended shank
- Rear exhaust through handle
- Maximum torque 2,445 Nm

Part No.	Max Torque	Free Speed	Weight	Ave Air Consumption
APT263	2,440 Nm	5,000 RPM	11.5kgs	22.9 cfm

## 1" Pistol Grip Impact Wrench



Designed for spring work; maintenance of buses, trucks and farm machinery; truck tyre work and heavy industrial applications.

- Great durability
- Twin hammer mechanism

Part No.	Max Torque	Free Speed	Weight	Ave Air Consumption
APT265	2,445 Nm	4,000 RPM	8.93kgs	11 cfm

## 1/2" Impact Wrench (Economy)



This impact wrench from the Lite range of product is well suited to occasional workshop use and when budget is of importance.

- Pin clutch hammer mechanism
- Forward and reverse mode

**\*Also available as a kit:  
APL001K—Includes Sockets and  
Accessories in a Case**

Part No.	Max Torque	Free Speed	Weight	Ave Air Consumption
APL001	352 Nm	7,000 RPM	2.1kgs	4.2 cfm