



# DATA-TORQ

Torque Controlled Transducerized Impact  
**NEW INDUSTRY STANDARD**

## Higher Productivity

- save 4-6 minutes per vehicle
- one tool performs all operations
- no hand-torquing required
- eliminate torque sticks

## Simple Process Control

- torque control
- all wheels accounted for
- ensure accurate tightening
- one touch selection by  
Make / Model or Wheel

## Automatic Documentation

- time, date & torque values printed at job completion
- multiple copies available (customer and your records)
- every lug counted

### AVAILABLE MODELS

**CAR** 1/2" up to 165 lbf.ft  
**BUS** 3/4" up to 535 lbf.ft  
**TRUCK** 1" up to 1100 lbf.ft

## Tool Maintenance Replacement Program

- One purchased tool for life
- Replacement Tool Supplied Every Six Months

DATE: 12/19/07	TIME: 15:10	RANGE: 65-95	FTLB
WHEEL1: 80.9	82.1	82.1	80.0 79.4
WHEEL2: 82.4	81.8	80.9	81.5 80.0
WHEEL3: 80.0	80.3	79.4	82.4 79.7
WHEEL4: 79.4	79.7	80.6	80.3 80.3
TECH: _____		LIC#: _____	
CALIBRATION DUE DATE: 11/05/08			



Simply  
Connect  
To Air Supply

Runs on Battery Power  
(battery not included)



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