



## AIR COMPOSITE IMPACT SERIES

### HCI-0213-C

#### 1/2"Dr. Mini Composite Air Impact Wrench

- \* Short: only 113 mm in length
- \* Jumbo Hammer mechanism extend durability
- \* powerful and lightweight
- \* Easy to access limited space
- \* Rear exhaust with Muffler



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
1/2"	5,500	2.98 (1.35)	4.4 (113)	500 (678)	1/4"	3/8"	4 (113)

### HCI-0214-B

#### 3/8"Dr. Super Duty Air Angle Impact Wrench

- \* 2 positive power settings
- \* Comfortable TPR grip
- \* Head height of under 2" and reactionless torque allow safely use in confined space
- \* Rear exhaust
- \* Jumbo Hammer clutch



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
3/8"	7,000	3.97 (1.8)	13.4 (341)	160 (217)	1/4"	3/8"	5 (142)

### HCI-0214-C

#### 1/2"Dr. Super Duty Air Angle Impact Wrench

- \* 2 positive power settings
- \* Comfortable TPR grip
- \* Rear exhaust
- \* Head height of under 2" and reactionless torque allows safely use in confined space
- \* Jumbo Hammer clutch



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
1/2"	7,000	3.97 (1.8)	13.4 (341)	180 (244)	1/4"	3/8"	5 (142)



## AIR COMPOSITE IMPACT SERIES



### HCI-0209-B

#### 3/8"DR. Super Duty Composite Air Impact Wrench

- \* Handle Exhaust With Muffler.
- \* Twin Hammer
- \* 4 positive power set tings; full power in reverse
- \* Comfor table TPR grip
- \* Smooth & ef ficient one-handed F/R control
- \* Well balanced ergonomic design
- \* Fast rundown & productivity
- \* Suitable for constant fastening task



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm) (In reverse)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
3/8"	13,500	2.71 (1.23)	6.0 (152)	400 (542)	1/4"	3/8"	5.9 (167)

### HCI-0209-CM

#### 1/2"DR. Super Duty Composite Air Impact Wrench

- \* Handle Exhaust With Muffler.
- \* Twin Hammer
- \* 4 positive power set tings; full power in reverse
- \* Comfor table TPR grip
- \* Smooth & ef ficient one-handed F/R control
- \* Well balanced ergonomic design
- \* Fast rundown & productivity
- \* Suitable for constant fastening task



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm) (In reverse)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
1/2"	13,500	2.76 (1.25)	6.0 (152)	430 (583)	1/4"	3/8"	5.9 (167)



## AIR COMPOSITE IMPACT SERIES

### HCI-0209-C

#### 1/2"DR. Super Duty Composite Air Impact Wrench

- \* New Twin Hammer
- \* 4 positive power set tings; full power in reverse
- \* Comfor table TPR grip
- \* Smooth & ef ficient one-handed F/R control
- \* Well balanced ergonomic design
- \* High torque per formance & speed
- \* Premium choice in tire service center



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm) (In reverse)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
1/2"	8,000	5.07 (2.3)	7.8 (197)	900 (1220)	1/4"	3/8"	6.7 (190)

### HCI-0209-D

#### 3/4"DR. Super Duty Composite Air Impact Wrench

- \* New Twin Hammer
- \* 4 positive power set tings; full power in reverse
- \* Comfor table TPR grip
- \* Smooth & ef ficient one-handed F/R control
- \* Well balanced ergonomic design
- \* Max user comfort with a well-balanced tool



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm) (In reverse)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
3/4"	8,000	5.2 (2.36)	8.3 (211)	950 (1288)	3/8"	1/2"	6.7 (190)



## AIR COMPOSITE IMPACT SERIES

### HCI-0209-E

#### 1"DR. Super Duty Composite Air Impact Wrench

- \* New Twin Hammer
- \* 4 positive power set tings; full power in reverse
- \* Comfor table TPR grip
- \* Smooth & ef ficient one-handed F/R control
- \* Well balanced ergonomic design
- \* Powerful & Lightweight tool
- \* Improve productivity



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm) (In reverse)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
1"	6,000	8.42 (3.82)	8.9 (227)	1400 (1898)	3/8"	1/2"	7.3 (206)



### HCI-0210-B

#### 3/8" Dr. Composite Air Impact Wrench

- \* Twin hammer clutch mechanism
- \* Puch button one hand forward/ reverse
- \* Handle exhaust
- \* 360 degree swivel air inlet
- \* Lightweight



▲ One Hand - Forward / Reverse



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm) (In reverse)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
3/8"	11,000	2.6 (1.2)	6 (153)	430 (583)	1/4"	3/8"	4 (113)



## AIR COMPOSITE IMPACT SERIES

### HCI-0210-CM 1/2" Dr. Composite Air Impact Wrench

- \* Twin hammer clutch mechanism
- \* Push button one hand forward/ reverse
- \* Handle exhaust
- \* 360 degree swivel air inlet
- \* Lightweight



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm) (In reverse)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
1/2"	11,000	2.6 (1.2)	6 (153)	460 (624)	1/4"	3/8"	4 (113)

### HCI-0210-C 1/2" Dr. Composite Air Impact Wrench

- \* Twin hammer clutch mechanism
- \* Push button one hand forward/ reverse
- \* Handle exhaust
- \* 360 degree swivel air inlet
- \* Lightweight



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm) (In reverse)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
1/2"	7,000	4 (1.9)	7-1/4 (183)	820 (1112)	1/4"	3/8"	4 (113)



## AIR COMPOSITE IMPACT SERIES

### HCI-0210-CX

#### 1/2" Dr. Composite Air Impact Wrench with 2" Ext. Anvil

- \* Twin hammer clutch mechanism
- \* Push button one hand forward/ reverse
- \* Handle exhaust
- \* 360 degree swivel air inlet
- \* Lightweight



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm) (In reverse)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
1/2"	7,000	4.3 (1.97)	9-1/4 (236)	820 (1112)	1/4"	3/8"	4 (113)

### HCI-0210-D

#### 3/4" Dr. Composite Air Impact Wrench

- \* Twin hammer clutch mechanism
- \* Push button one hand forward/ reverse
- \* Handle exhaust
- \* 360 degree swivel air inlet
- \* Lightweight



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm) (In reverse)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
3/4"	5,500	7.3 (3.3)	8-1/2 (215)	1500 (2034)	3/8"	1/2"	7 (198)



## AIR COMPOSITE IMPACT SERIES

### HCI-0210-E

#### 1" Dr. Composite Air Impact Wrench

- \* Twin hammer clutch mechanism
- \* Puch button one hand forward/ reverse
- \* Handle exhaust
- \* 360 degree swivel air inlet
- \* Lightweight



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm) (In reverse)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
1"	5,500	7.5 (3.4)	8-3/4 (223)	1500 (2034)	3/8"	1/2"	7 (198)

### HCI-0210-DX / HCI-0210-EX

#### 3/4"(1") Dr. Composite Air Impact Wrench with 6" Ext. Anvil

- \* Twin hammer clutch mechanism
- \* Puch button one hand forward/ reverse
- \* Handle exhaust
- \* 360 degree swivel air inlet
- \* Lightweight



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm) (In reverse)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
3/4"	5,500	8.6 (3.9)	14-1/2 (368)	1500 (2034)	3/8"	1/2"	7 (198)
1"	5,500	9.5 (4.3)	14-1/2 (368)	1500 (2034)	3/8"	1/2"	7 (198)



## AIR COMPOSITE IMPACT SERIES



### HCI-0215-C

#### 1/2" Composite Air Impact Wrench

\* Twin Hammer

Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Max Torque Ft-lbs(Nm)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
1/2"	8,500	4.6(2.1)	820 (1100)	1/4"	3/8"	4.9(139)



### HCI-0216-C

#### 1/2" Composite Air Impact Wrench

\* Twin Hammer

\* Titanium Case

Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Max Torque Ft-lbs(Nm)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
1/2"	8,500	4.8(2.2)	820 (1100)	1/4"	3/8"	4.9(139)



### HCI-0215-D

#### 3/4" Composite Air Impact Wrench

\* Twin Hammer

Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Max Torque Ft-lbs(Nm)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
3/4"	5,500	8.2(3.7)	1500 (2030)	3/8"	1/2"	4.9(139)







## AIR COMPOSITE IMPACT SERIES

### HCI-0215-E

#### 1" Composite Air Impact Wrench

\* Twin Hammer



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Max Torque Ft-lbs(Nm)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
1"	5,500	8.2(3.7)	1500 (2030)	3/8"	1/2"	4.9(139)



HCI-0212-AM

HCI-0212-BM

HCI-0212-B

### HCI-0212-AM

#### 1/4"Dr. Mini Air Impact Wrench

\* Composite Motor Housing

\* Handle Exhaust



### HCI-0212-BM

#### 3/8"Dr. Mini Air Impact Wrench

\* Composite Motor Housing

\* Handle Exhaust



### HCI-0212-A

#### 1/4"Dr. Air Impact Wrench

\* Composite Motor Housing

\* Handle Exhaust





## AIR COMPOSITE IMPACT SERIES



### HCI-0211-B

#### 3/8" Composite Air Impact Wrench

- \* Twin hammer
- \* Thumb operated forward and reverse switches provide one hand operation
- \* Variable speed trigger



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm) (In reverse)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
3/8"	12,000	2.73 (1.24)	6.2 (157)	430 (583)	1/4"	3/8"	4 (113)



## AIR COMPOSITE IMPACT SERIES

### HCI-0211-CM

#### 1/2" Mini Composite Air Impact Wrench

- \* Twin hammer
- \* Thumb operated forward and reverse switches provide one hand operation
- \* Variable speed trigger



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
1/2"	12,000	2.73 (1.24)	6.2 (157)	460 (624)	1/4"	3/8"	4 (113)

### HCI-0211-C

#### 1/2" Composite Air Impact Wrench

- \* Twin hammer
- \* Thumb operated forward and reverse switches provide one hand operation
- \* Variable speed trigger



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
1/2"	8,000	4.21 (1.91)	7.4 (187)	820 (1112)	1/4"	3/8"	4 (113)

### HCI-0211-CX

#### 1/2" Composite Air Impact Wrench with 2" Ext. Anvil

- \* Twin hammer
- \* Thumb operated forward and reverse switches provide one hand operation
- \* Variable speed trigger



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
1/2"	8,000	4.21 (1.91)	7.4 (187)	820 (1112)	1/4"	3/8"	4 (113)



## AIR COMPOSITE IMPACT SERIES

### HCI-0211-D

#### 3/4" Composite Air Impact Wrench

- \* Twin hammer
- \* Thumb operated forward and reverse switches provide one hand operation
- \* Variable speed trigger

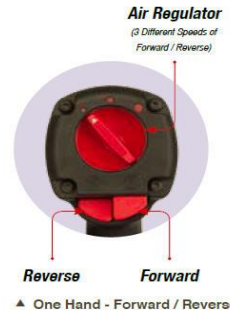


Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
3/4"	5,500	7.59 (3.44)	8.7 (220)	1500 (2034)	3/8"	1/2"	7 (198)

### HCI-0211-E

#### 1" Composite Air Impact Wrench

- \* Twin hammer
- \* Thumb operated forward and reverse switches provide one hand operation
- \* Variable speed trigger



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
1"	5,500	7.78 (3.53)	9 (228)	1500 (2034)	3/8"	1/2"	7 (198)

### HCI-0211-DX/EX

#### 3/4" (1") Composite Air Impact Wrench with 6" Ext. Anvil

- \* Twin hammer
- \* Thumb operated forward and reverse switches provide one hand operation
- \* Variable speed trigger



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
3/4"	5,500	8.9 (4.04)	14.7 (373)	1500 (2034)	3/8"	1/2"	7 (198)
1"	5,500	9.74 (4.42)	15 (381)	1500 (2034)	3/8"	1/2"	7 (198)



## AIR COMPOSITE IMPACT SERIES

### HCI-0208-B

#### 3/8"Dr. Stubby Impact Wrench

- \* Composite motor housing, Twin hammer
- \* Push button one hand forward/ reverse
- \* Handle exhaust
- \* Compact and powerful



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
3/8"	11,000	2.64 (1.2)	4.7 (120)	700 (949)	1/4"	3/8"	4.9 (139)

### HCI-0208-C

#### 1/2"Dr. Stubby Impact Wrench

- \* Composite motor housing, Twin hammer
- \* Push button one hand forward/ reverse
- \* Handle exhaust
- \* Compact and powerful



Square Drive Inch	Free Speed R.P.M.	Net Weight LBS(Kg)	Overall Length Inch(mm)	Max Torque Ft-lbs(Nm)	Air Inlet Inch	Hose Size Inch	Avg Air Consumption CFM(L/min)
1/2"	11,000	2.67 (1.21)	4.7 (120)	700 (949)	1/4"	3/8"	4.9 (139)