

# Most Compact in its class



## ARI20120B Li-ion 18V 3/8" Impact Wrench w/ Digital Clutch

ETC (Electronic Torque Clutch) is a pre-programmed torque setting tool that provides 5 settings plus maximum digital clutch for torque applications. Simply press the trigger and the impact will stop once the desired torque is reached. This prevents the risks of over- and/ under-torquing or unbalanced tightness which may cause the bolt to break apart causing critical safety issues. These ETC tools are designed to deliver controllable torque power at your fingertips.

### Features:

- ETC Setting: 6 pre-programmed torque settings

	Setting 1	Setting 2	Setting 3	Setting 4	Setting 5	Max. Torque
ft-lbs	15	22	33	41	52	80
Nm	20	30	45	55	70	110

\* Accuracy can vary due to bolt size, grade, and various other factors.

- Patented technology Electronic Torque Clutch (ETC) delivers: **170 ft.-lbs** of breakaway torque, **125 ft.-lbs** of reverse torque; **80 ft.-lbs** of tightening torque.
- Most compact in its class 6-7/8" from anvil to back & lightweight at 3.63 lbs.
- 4-Pole high torque motor delivers high efficient torque.
- Variable speed with reversible control.
- Durable Aluminum Gearbox housing.
- Built-in Super Bright LED.
- LCD display shows torque stage, battery indication, and torque stage memory functions.
- Utilizes most advanced technology of all 18V/20V impacts.

### Specifications:

Voltage	18 Vdc	No Load Speed	0-2,000 RPM
Drive	3/8" Square	Impacts per Minute	0-3,000 IPM
Max. Breakaway Torque	170 ft-lbs (230 Nm)	Control Torque Range	15-52 ft-lbs (20-70 Nm)
Max. Reverse Torque	125 ft-lbs (170 Nm)	Tool Weight	3.63 lbs (1.65 kg)
Max. Tightening Torque	80 ft-lbs (110 Nm)		

### Package:

- 2 x Li-ion 18V 2.0 Ah Battery Packs
- 1 x Intelligent Charger with AFCS
- Carrying Case



1 4-Pole Motor



2 Metal Housing



3 Built-in LED



4 Anti-slip Grip



5 ETC Settings



6 Li-ion Tech

