

## ACC Screwdrivers

ACC screwdrivers with shut off torque control through mechanical clutch are direct plug-in tools with built-in PCB for automatic cut off and AC to DC rectifier. They are ideal for applications where portability is needed to minimize costly set-up time. ACC models have the unique feature of selectable push to start or push and lever start.

To select the working mode just slide the switch located by the start lever.



**REVERSE  
SWITCH**



**TORQUE ADJUSTING  
NUT COVER**

| Model   | Code       | Torque in/lbs | RPM max | Weight lb | Dimensions in | Controller |
|---------|------------|---------------|---------|-----------|---------------|------------|
| ACC2210 | 141910/110 | 1.8-8.9       | 950     | 1.7       | 10x1.4        | 120 VAC    |
| ACC2220 | 141920/110 | 6.2-17.7      | 950     | 1.8       | 10x1.4        | 120 VAC    |
| ACC2222 | 151222/110 | 8-17.7        | 2400    | 1.9       | 10.4x1.5      | 120 VAC    |
| ACC2230 | 151930/110 | 8.9-26.6      | 950     | 1.9       | 10.4x1.5      | 120 VAC    |
| ACC2245 | 151945/110 | 8.9-39.8      | 450     | 1.9       | 10.4x1.5      | 120 VAC    |

Optional Lock-out Cover & Nut Assembly available for all ACC models (code 219011).