



KOLVER

ACC SERIES

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.



TORQUE SET UP



3 POSITIONS
REVERSE SWITCH



START MODE
(PUSH TO START
OR PUSH + LEVER)



TORQUE
ADJUSTING NUT COVER

Code	Model	Torque Nm	Screw size	RPM max	Weight kg	L x Ø mm	Voltage cc
141910	ACC2210	0,2÷1,0	M3	950	0,75	255x35	230 Vca
141920	ACC2220	0,7÷2,0	M4	950	0,80	255x35	230 Vca
151222	ACC2222	0,9÷2,0	M4	2400	0,85	265x38	230 Vca
151930	ACC2230	1,0÷3,0	M5	950	0,85	265x38	230 Vca
151945	ACC2245	1,0÷4,5	M5	450	0,85	265x38	230 Vca

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WESTEC[®] - Sales & Services In India

Office No. 12, 1st Floor, Hermes Atrium,
B wing, Plot 57, Sector – 11,
CBD Belapur, Navi Mumbai – 400 614

Mob: 9821 0327 20 | Tel:+91-22-2756 6533
Telefax: +91-22-2756 6534 | Website - <http://westec-india.com/>
E-mail: westecnavimumbai@vsnl.net