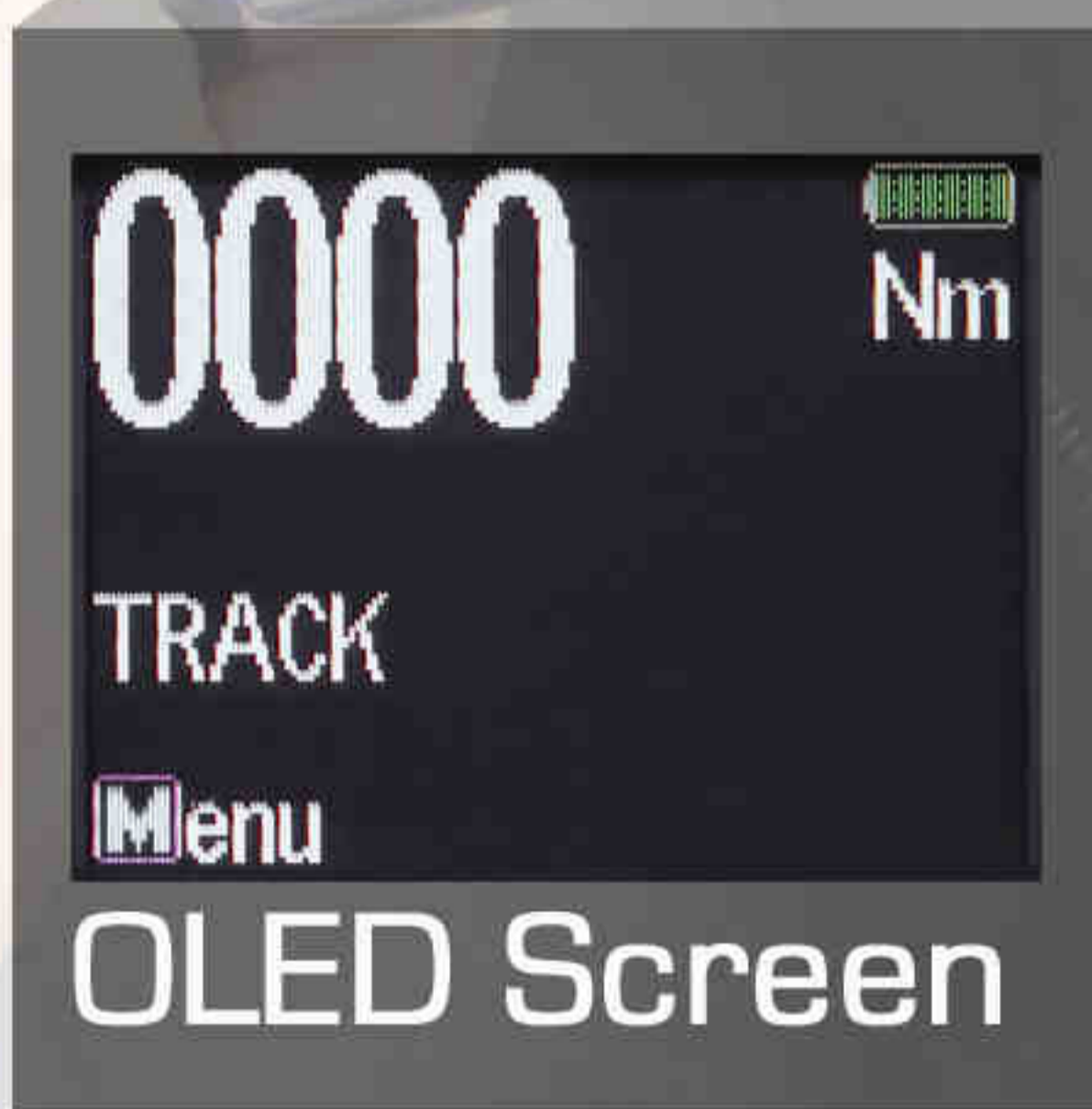


BMS



THE TECHNOLOGY LEADER IN TORQUE TOOLS



KEY FEATURES

- Easy to Use - Menu Driven
- Smart & Interchangeable
- Accuracy of better than .5%
- Viewing Angle of 170 degrees
- Battery Life of 180+ hours
- Option to customise



**Ez & Super
Electronic Torque Testers**

Large Colour
Organic LED
Screen High Visibility
Warning Signals

Membrane Keypad
with LED Signals



4xAA Batteries

Interchangeable
Connections
for Super Range.



High Strength
Adaptors
Square Ratchet
Heads

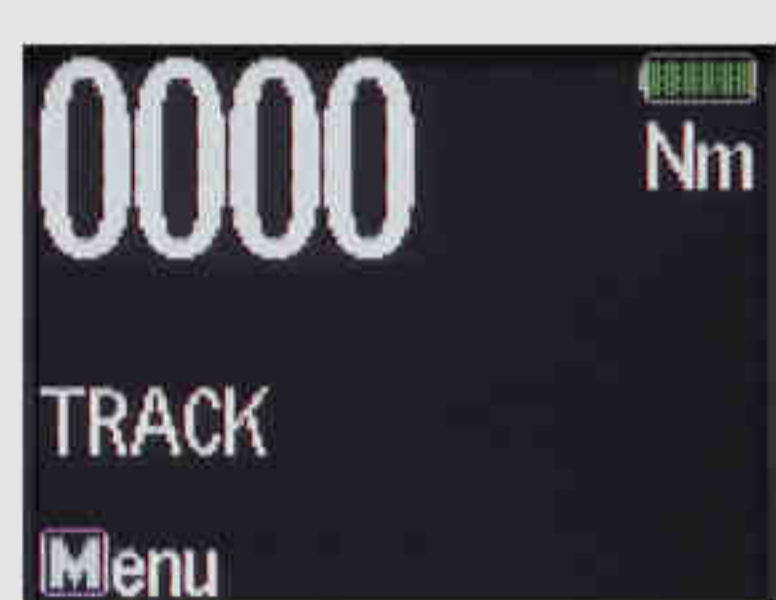
Menu Options

Ez Super

Language, Comms, Peak, Set, Recall, Upload, Clear		✓
Date, Track, Preset, Units	✓	✓
Display: Large Organic LED	✓	✓
Units: cNm, Nm, kgfm, kgfcm, ozins, lbins, lbft	✓	✓
Alarms: Audible & Visual Signals	✓	✓
Automatic Zero Point Setting	✓	✓
Automatic Power Down	✓	✓
Over-torque: Warning system on display	✓	✓
Interchangeable Adapters		✓
Batteries: Lifespan of 180+ hours	✓	✓
Storage Capacity: 2000+		✓
Languages: English	✓	✓
Chinese, French, German, Italian, Japanese, Polish, Portuguese		✓
Russian, Spanish, others on request.		✓
Programmable presets: 99, via PC or directly on Wrench		✓
Electronic Calibration: by date or number of measurements		✓
Accuracy: better than .5% of actual reading LHS & RHS		
from 10% to 100% of specified range	✓	✓
Display of measurement: Starts from 2% of maximum	✓	✓
Window Excel & SPC compatible		✓
Comms: USB bi-directional communications	✓	✓
PLC Communications: Using ASCII or Binary transfer		✓

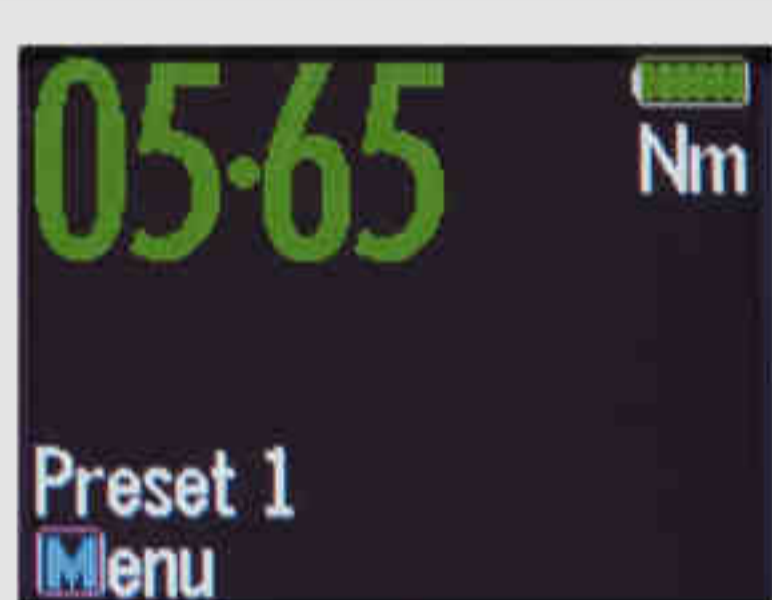
Note* Tester can be configured to client specification

Track Mode



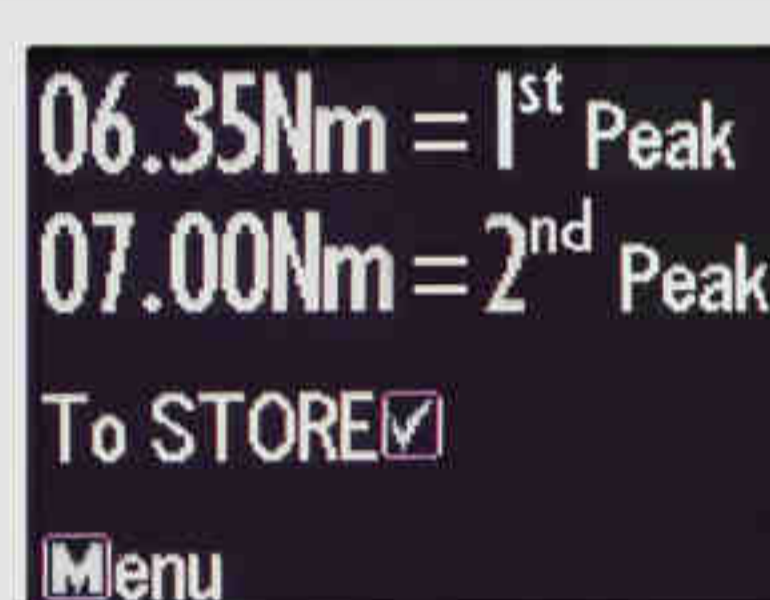
Displays actual
Torque as applied

Preset Mode



Screen changes
colour as Preset
Torque reached

First & Second Peak



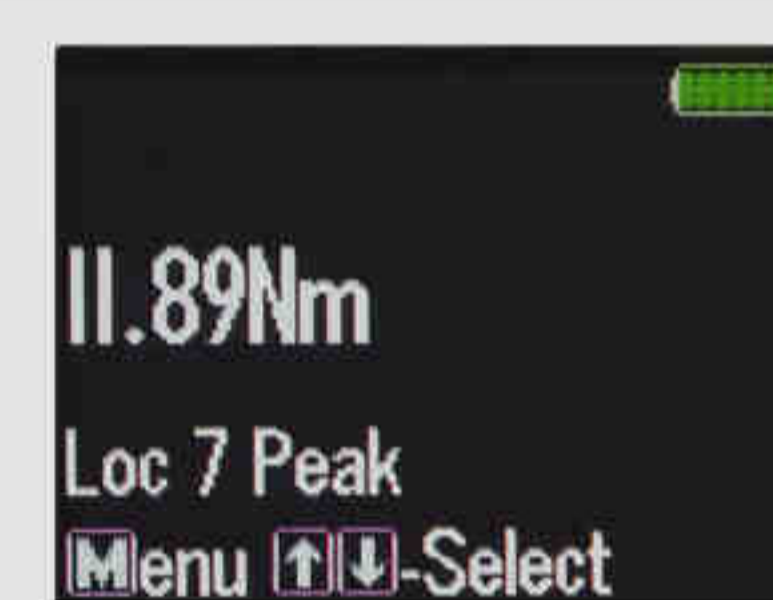
Allows user to test
Mechanical click
wrench accuracy

Run Down Adapters

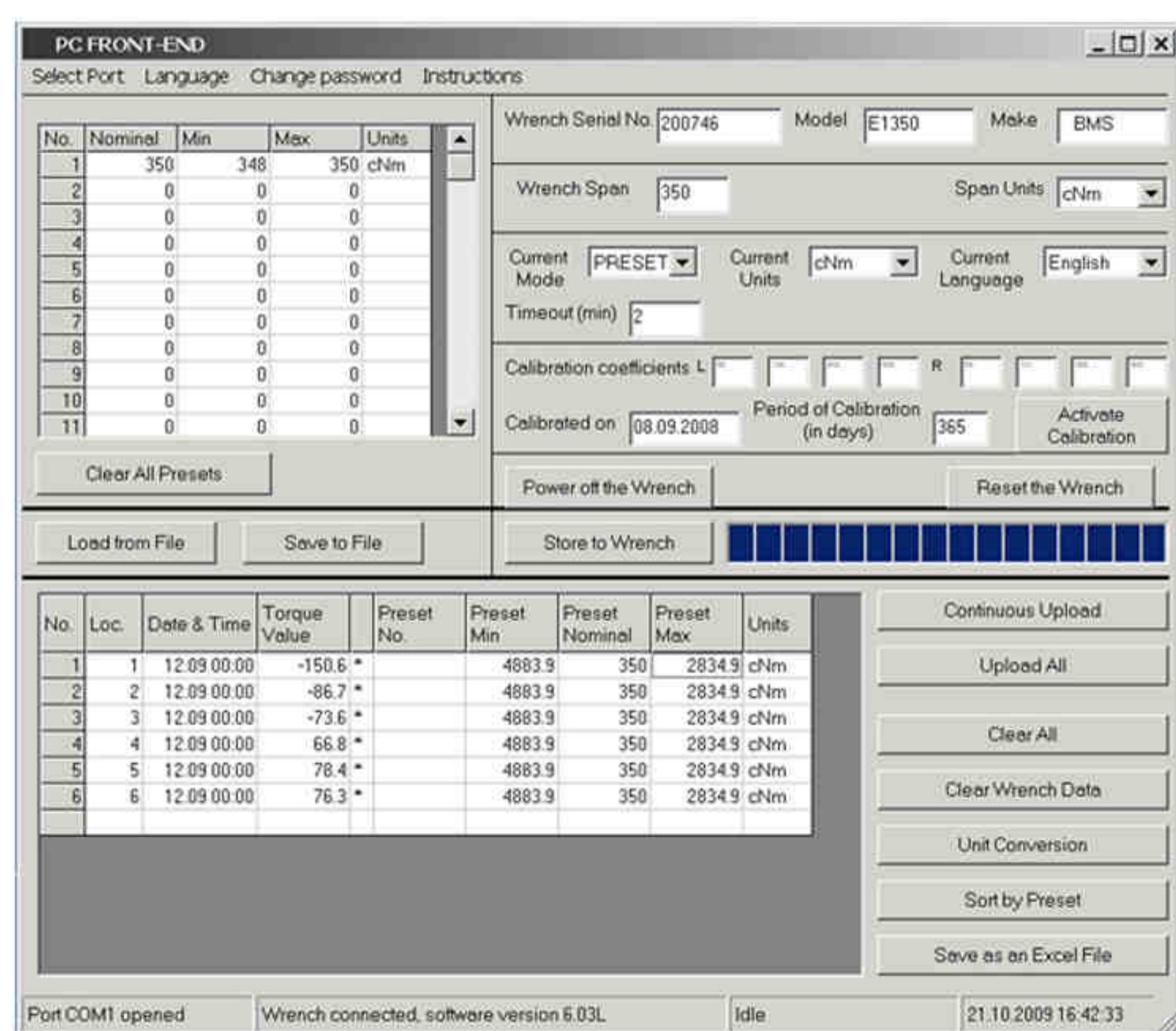


Use BMS range of
RDA's with our testers
to test pulse tools

Recall



Store & View 2000+
results or Upload to
PC or SPC



PCFE Software

	Ez	Super	Drive	cNm	Nm	lbins	lbft	Height	Weight
TT0.5E	TT0.5S	1/4"	5-50	.05-.5	.44-4.4	-	72mm	.64Kg	
TT002E	TT002S	1/4"	20-200	.2-2	1.7-17	-	72mm	.64Kg	
TT010E	TT010S	1/4"	-	1-10	8.8-88	-	72mm	.64Kg	
TT100E	TT100S	3/8"	-	10-100	-	7.3-73	90mm	1.2Kg	
TT200E	TT200S	1/2"	-	20-200	-	14.7-147	105mm	1.2Kg	
TT340E	TT340S	1/2"	-	34-340	-	25-250	105mm	1.2Kg	
TT500E	TT500S	3/4"	-	50-500	-	37-370	105mm	1.4Kg	
TT1000E	TT1000S	3/4" or 1"	-	100-1000	-	73-737	115mm	1.64Kg	

Note* Tester can be configured to have any range from 10-100%

Run Down Adaptors - Other RDA Sizes are available on request

063970	063971	063972	063973	063974	063978
Adaptor Unit (rundown) 1Nm	Adaptor Unit (rundown) 3Nm	Adaptor Unit (rundown) 6Nm	Adaptor Unit (rundown) 10Nm	Adaptor Unit (rundown) 30Nm	Adaptor Unit (rundown) 70Nm

