



Atlas Copco



# SRB HA battery tools

Smart battery nutrunners

36 V



# SRB HA

Improve your operations with a high-productivity battery tool for all your critical applications.



### Operator Control & Feedback

- Display with 3 buttons
- Pset Selection / Quick Torque
- Easy interface for the operator

### IP41 Protection

- Ingress Protection

### Torque Range

- Four models : 1300/2400/3400/4000 Nm



### Function Button

- Customisable button / Reverse

### Dual Trigger

- Both triggers need to be pressed
- Minimize risk of injury

### Ergonomics

- Well balanced
- D handle for robustness and safety

### Multi-functional LED

- White spotlight for dark areas
- OK/NOK feedback for operator



### Connects direct to any mobile device

- No app
- No additional software
- No wifi network needed

### Battery, Drive & Performance

- 36 V smart battery
- High performance motor
- Built in torque transducer and angle sensor



Atlas Copco has been a preferred supplier to the global manufacturing industry for decades. We were the first company to develop and introduce smart electric tools into the factories more than 30 years ago. With our new high torque battery nutrunner range, we are applying our knowledge and experience to take the smart factory to the field.

Atlas Copco's new battery range is equipped with a torque transducer for maximum reliability. All tools have a powerful motor and a new dual trigger design, minimizing the risk of injuries to operators. We are committed to make the operation process for our customers quicker, safer and smarter.

Atlas Copco battery tools come in three functionality levels to fit your specific requirements:



Feature / Model	Digital	Smart	Connected
Dual Trigger	✓	✓	✓
Socket Release	✓	✓	✓
Guiding LED Feedback	✓	✓	✓
Torque Transducer	✓	✓	✓
Permanent Magnet Motor	✓	✓	✓
HMI Display	✓	✓	✓
Internal wifi Server for Data Collection		✓	✓
Presets (10)		✓	✓
Batch Mode (10)		✓	✓
Angle Monitoring		✓	✓
Torque + Angle Strategy		✓	✓
Torque Tolerances		✓	✓
Live Data Collection			✓
Operator guidance			✓
SQS Configuration			✓
PF6000 Configuration			✓

Smart Connected Bolting, taking smart factory to the field.







## SRB HA Technical data

Model	Square drive	Torque range Nm	Speed rpm	Weight kg*	Length mm	CS distance mm
ETP SRB81-1300 HA	3/4"	390-1300	23	5.5	378	32
ETP SRB81-2400-HA	1"	720-2400	11	6.8	428	35.5
ETP SRB81-3400-HA	1"	1020-3400	7	8.5	441	55.5
ETP SRB81-4000-HA	1"	1200-4000	5	8.5	441	55.5

\* With battery

Model	Ordering. No. Tool only	Ordering. No. Tool Kit
ETP SRB81-1300-20-HA-D	8433 2506 01	8433 2506 81
ETP SRB81-1300-20-HA	8433 2506 11	8433 2506 91
ETP SRB81-2400-25-HA-D	8433 2507 01	8433 2507 81
ETP SRB81-2400-25-HA	8433 2507 11	8433 2507 91
ETP SRB81-3400-25-HA-D	8433 2500 01	8433 2500 81
ETP SRB81-3400-25-HA	8433 2500 11	8433 2500 91
ETP SRB81-4000-25-HA-D	8433 2508 01	8433 2508 81
ETP SRB81-4000-25-HA	8433 2508 11	8433 2508 91

HA - D - Digital version

HA - Smart version / Smart Connected version

Tool kit includes tool, case, charger, 2 batteries and S-type reaction bar

Battery/Charger	Ordering. No.
Battery Li-Ion 36V 2.6 Ah	4211 6030 86
Multicharger 18-36V	4211 6083 84
Protective cover 36V	4211 6090 36
Tool protective cover (included with tool)	4216 4271 02

Accessories	Ordering. No.			
	A. Steel Bar	B. S-type	C. Sliding drive	D. Square bracket
SRB HA 1300	4210 4757 90	4210 4480 90	4210 4752 90	4210 4758 90
SRB HA 2400	4210 4757 93	4210 4480 94	4210 4752 93	4210 4758 93
SRB HA 3400/4000	4210 4757 85	4210 4480 85	4210 4752 85	4210 4758 85



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